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FM 21-6

LIST OF PUBLICATIONS FOR TRAINING

JANUARY 1945

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FM 21-6

WAR DEPARTMENT FIELD MANUAL

List of

PUBLICATIONS FOR TRAINING

FIELD MANUALS

FIRING TABLES

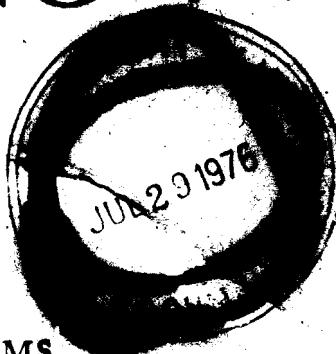
LUBRICATION ORDERS

MOBILIZATION TRAINING PROGRAMS

TECHNICAL BULLETINS

TECHNICAL MANUALS

TRAINING CIRCULARS



This manual supersedes FM 21-6, December 1944.

FOR SALE BY THE SUPERINTENDENT OF DOCUMENTS,
U. S. GOVERNMENT PRINTING OFFICE, WASHINGTON 25, D. C.

WAR DEPARTMENT - 20 JANUARY 1945

WAR DEPARTMENT

Washington 25, D. C., 20 January 1945

FM 21-6 List of Publications for Training is published for the information and guidance of all concerned.

[AG 300.7 (20 Jan. 45)]

BY ORDER OF THE SECRETARY OF WAR:

G. C. MARSHALL

Chief of Staff

OFFICIAL:

J. A. ULIQ

Major General

The Adjutant General

DISTRIBUTION:

AAF(10) ; AGF(10) ; ASF(2) ; T of Opns (10) ; AAF C(10) ;
Arm & Sv Bd(2) ; Def C(10) ; S Div ASF(10) ; Tech Sv(25) ;
SvC(10) ; Area ASvC(10) ; HD(10) ; PC&S(2) ; PE(10) ; PG
(10) ; GH(5) ; KH(5) ; Gen & Sp Sv Sch(50) ; USMA(2) ; ASTU
(2) ; ROTC(2) ; A(10) ; CHQ(10) ; D(10) ; B(10) ; R(5) ; SBn
(5) ; Bn(2) ; C(1) ; AF(10) ; W(10) ; G(5) ; S(2) ; F(1).

For explanation of symbols, see paragraph 22.

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SECTION I INTRODUCTION.

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1. PURPOSE AND SCOPE. **a. Purpose.** The purpose of this manual is to provide a list and index of War Department training publications as of 20 January 1945.

b. Scope. Lists and indexes in this manual are confined to the following training publications:

Combined Communications Board Publications

Field Manuals

Firing Tables and Charts

Mobilization Training Programs (not indexed)

Technical Bulletins

Technical Manuals

Technical Regulations (not indexed)

Training Circulars

War Department Lubrication Orders

c. War Department Graphic Training Aids are listed and described in FM 21-8; training films and film strips in FM 21-7.

d. A list and index of the following publications will be found in War Department Pamphlet 12-6, dated 15 November 1944, in process of publication:

Mobilization Regulations

Modification Work Orders

Readjustment Regulations

Supply Bulletins

War Department Pamphlets

e. Army Regulations are listed in AR 1-10 and indexed in AR 1-5. Additions, revisions, supersessions, and changes will be listed in WD Pamphlet 12-6, after 1 January 1945.

f. War Department general orders, bulletins, and numbered circulars will be indexed in WD Pamphlet 12-6, after 1 January 1945.

2. CHANGES TO THIS MANUAE. The practice of issuing changes in the form of monthly supplements to this manual has been discontinued. FM 21-6 is being published monthly as a recurring manual and includes all changes up to the time of publication. Publications added since the last issue will be indicated by an asterisk. Reference to previously issued copies of FM 21-6 should be discontinued.

3. HOW TO USE THE MANUAL. To obtain the most effective use of this manual, the user should first familiarize himself with its editorial contents. A careful study should be made of the subsequent Sections which outline the purpose and scope of the various training media, how they are numbered, how they are distributed, and how they are requisitioned.

SECTION II TRAINING PUBLICATIONS

4. COMBINED COMMUNICATIONS BOARD PUBLICATIONS (CCBP). (List in par. 26) Combined Communications Board Publications are numbered pamphlets compiled by the Combined Commissions Board. They contain material formerly published in Field Manuals in the 24-series.

5. FIELD MANUALS (FM). (List in par. 27) Field Manuals constitute the primary means of promulgating the basic doctrines of military training and operations. They contain training instructions relative to tactics and technique.

6. FIRING TABLES AND CHARTS. (Lists in par. 28)

a. Firing Tables (FT) (1) *Definition.* Firing Tables are pamphlets containing exterior ballistic data, based on range firings, for specific types of weapons

and combinations of projectiles, fuzes, and propelling charges.

(2) *Types.* Firing Tables are classified according to types of weapons, except that FT's for aircraft weapons are not printed but are made up for use in designing sights and are not available for general distribution. The other types are:

(a) *Abridged.* Abridged Firing Tables (AFT) are for tank and antitank guns, light mortars, and similar weapons. They contain the minimum data required for determination of the elevation for the desired point of impact.

(b) *Antiaircraft.* Antiaircraft Firing Tables contain exterior ballistic tabulations which provide data along the trajectory for constant elevations out of

the time of flight for which the fuze is set. All anti-aircraft firing tables prepared in the future will contain data for both antiaircraft and ground fire.

(c) *Field and Coast Artillery.* Firing Tables for use on land or water targets contain exterior ballistic tabulations giving the trajectory characteristics at the point of impact. They provide data required to determine the proper elevation for a desired point of impact. These tables are prepared for the muzzle velocity of a new gun.

b. **Graphical Firing Tables.** (GFT) Graphical Firing Tables resemble slide rules in appearance and operation. They are not listed in this manual, but are catalogued in ORD SNL F-237, which is obtainable at Adjutant General Depots. They are nonexpendable and are requisitioned in the same manner as any other stock control item.

c. **Trajectory Charts.** (TjC) Trajectory Charts are prepared for use with tables for antiaircraft fire. Those charts now on hand are issued as individual sheets, together with the FT's they supplement. As antiaircraft FT's are revised, the charts will appear as inserts in the FT's and will not be issued separately.

d. **Trajectory Diagrams.** (TD) Trajectory Diagrams are supplemental to FT's for certain field guns. TD's are printed on tracing linen so that they may be used on Geological Survey Maps for determining "dead space." TD's are issued in screw-top mailing tubes, and are not furnished automatically with each FT. They must be requisitioned separately.

7. MOBILIZATION TRAINING PROGRAMS. (List in par. 29) (MTP) Mobilization Training Programs contain a schedule of subjects prescribed for the training of units and replacements, showing hours to be devoted each week to the subject prescribed together with text references.

8. TECHNICAL BULLETINS (TB) (List in par. 30)

a. **Purpose and Scope.**

(1) *Purpose.* The purpose of Technical Bulletins is:

(a) To disseminate new instructions and information prepared by technical services pertaining to technical matters concerning weapons and equipment procured and issued by the preparing agency, or to professional technique over which the preparing agency has exclusive jurisdiction.

(b) To publish, without delay, technical material that may later be incorporated in manuals or changes to manuals.

(2) *Scope.* Technical bulletins will not contain material pertaining to tactical training or tactical operations. Originating agencies will be responsible for excluding such material from technical bulletins.

b. *Format.* Technical bulletins are printed, mimeographed, or multilithed in pamphlet or leaflet form, $5\frac{1}{8}$ inches by 9 inches or 8 inches by $10\frac{1}{2}$ inches, and illustrated when necessary.

c. *Preparation.* Material for publication in a technical bulletin will be forwarded by the chief of a technical service to The Adjutant General for processing. Concurrences of other agencies will not be required for technical bulletins prepared within the meaning of paragraph a above.

9. TECHNICAL MANUALS (TM) (List in par. 31). Technical Manuals supplement Field Manuals, covering subjects the separate treatment of which is considered essential to a full accomplishment of the training prescribed in the Field Manuals. This series includes manuals describing matériel and containing instructions for its operation, care, and handling; guidebooks for instructors and specialists; material for extension courses; reference books; administrative materials; and similar specialized subject matter.

10. TECHNICAL REGULATIONS. (TR) (List in par. 32). Some Technical Regulations are still in force, but they gradually are being eliminated by the inclusion of suitable material in other training documents.

11. TRAINING CIRCULARS (TC) (List in par. 33).

a. *Purpose and Scope.* Training Circulars are designed to promulgate—

- (1) New training doctrine (see b below).
- (2) Training doctrine, tactics, or technique, the immediate dissemination of which is essential.
- (3) Training policies or information of a temporary nature or not relevant to the scope of existing manuals.

b. *Confirmation.* When a Training Circular is published, the preparing agency will initiate action to incorporate its applicable provisions as a numbered change or revision of the appropriate manual or as a new manual.

c. *Revocation.* (1) Each training circular will indicate in bold type, immediately under the heading, the date (1 year from date of publication) upon which the circular will become void. Unless previously superseded or rescinded by other action, all matter

contained in the circular will automatically be voided upon the date shown in bold type.

(2) Training Circulars published before 1 January 1944 do not carry an expiration date and will remain in effect until rescinded or superseded by specific action in each case.

12. WAR DEPARTMENT LUBRICATION ORDERS. (WDLO) (List in par. 34). a. **General.** War Department Lubrication Orders (WDLO's) are serially-numbered and dated cards or decalcomania labels which prescribe approved first and second echelon lubrication instructions for mechanical equipment issued by the Army Service Forces. They will be carried with or attached to the equipment to which they pertain. Instructions contained therein are mandatory to using troops and supersede all conflicting lubrication instructions of prior date. Unit commanders are responsible for obtaining, installing, and fully complying with all current WDLO's that are applicable to equipment within their commands. Difficulties experienced in the performance of these responsibilities will be reported through technical channels to the Commanding General, Army Service Forces, Attention: Maintenance Division. See Paragraph 34 for complete list of WDLO's that are available for issue, and follow requisitioning instructions in Paragraphs 12b, 12c, and 23.

b. **Old-Style Lubrication Orders.** Old-style WDLO's are classed as equipment accessories and are manufactured, stocked and issued by each of the seven technical services of Army Service Forces. Their physical form may be either a 10 x 15 inch steel-bound waterproofed card, or a temporary-type cardboard, or a decalcomania transfer label. Those old-style WDLO's that are listed in Paragraph 34 may be readily identified, and the responsible technical service determined, by referring their serial numbers to the following table. Examples of old-style serial numbers: 151, 1026, 3040, 6001, 6009, 7003. Old-style lubrication orders are not usually issued automatically and must be requisitioned from the technical service depots shown in the table. Informal letters that list the serial number, issue date, and quantity desired will be honored by issuing agencies. Although old-style lubrication orders will be superseded as rapidly as possible by the new-style described in Paragraph 12b, the former should continue to be requested and used until the new-style replacements are received or are listed in Paragraph 34.

c. **New-Style Lubrication Orders.** New-style WDLO's are classed as expendable publications

which are prepared by the responsible technical services, but are published and *automatically* distributed by The Adjutant General. Their physical form will be either a simple card or a decalcomania transfer label. Those new-style WDLO's that are listed in Paragraph 34 may be readily identified by means of their distinctive serial numbers which are preceded by the letters "LO" and which not only identify the preparing service (See Paragraph 13a) but usually correspond to the number of the corresponding technical manuals. Examples of new-style serial numbers: LO 9-772, LO 5-3112, LO 8-626, LO 8-629. Since automatic distribution can never be complete, necessary additional quantities of new-style WDLO's should be requisitioned in conformance with Paragraph 23.

d. Since new and old-style WDLO's are furnished by separate agencies, no requisition should contain requests for both types.

WDLO NUMBER	PREPARING AGENCY	EMERGENCY ADDRESS FOR REQUISITIONS
1 to 1000 incl.	Ordnance Dept., U. S. Army.	C.O., Fort Wayne Ordnance Depot, Detroit 32, Michigan
1001 to 2000 incl.	Corps of Engineers, Maintenance Publication Office, War Plans Division, War Planning, QEC, P.O. Box 1679, Columbus, Ohio	
2001 to 3000 incl.	U. S. Marine Corps, U. S. Navy	Quartermaster Department, U. S. Marine Corps, Washington, D. C.
3001 to 4000 incl.	Signal Corps, U. S. Army	C.O., Philadelphia Signal Depot, Philadelphia, Pa.
4001 to 5000 incl.	Chemical Warfare Service, U. S. Army	Utah ASF Depot, Ogden, Utah, or Memphis ASF Depot, Memphis, Tenn.
5001 to 6000 incl.	Medical Dept., U. S. Army	C.O., St. Louis Medical Depot, St. Louis, Mo. Attention: Maintenance Division
6001 to 7000 incl.	Quartermaster Corps, U. S. Army	Maintenance Branch, Service Installations Division Office of the Quartermaster General, Washington, D. C.
7001 to 8000 incl.	Transportation Corps, U. S. Army	C.O., Montgomery Transportation Corps Depot, Montgomery, Ala.

SECTION III

NUMBERING

13. FIELD AND TECHNICAL MANUALS. Field and Technical Manuals are numbered according to a single comprehensive system. Each manual carries a basic number (the first number) and a subnumber (the second number). The basic number identifies the subject matter to which the manual applies. The subnumber is a further means of identifying the publication within its particular class.

a. Basic number. Basic numbers are allotted to subject matter as follows:

1. Air
2. Cavalry
3. Chemical Warfare
4. Coast Artillery
5. Engineers
6. Field Artillery
7. Infantry
8. Medical
9. Ordnance
10. Quartermaster
11. Signal
12. Adjutant General
13. Inspector General
14. Fiscal
15. Judge Advocate General
16. Chaplain
17. Armored
18. Tank Destroyer
19. Military Police
20. Miscellaneous
21. Individual Soldier
22. Infantry Drill Regulations
23. Basic Weapons (including accessories and ammunition)
24. Communication Procedures
25. Transportation (motor and animal)
26. Interior Guard Duty
27. Military Law
28. Welfare, Recreation, and Morale
29. Regulating Stations and Base Depots
30. Military Intelligence
31. Special Operations
32. Security
33. Women's Army Corps
34. Maintenance
35. Supply Procedures
36. Rockets
37. Antiaircraft Artillery (Manuals published prior to 1 June 1944 are listed in the 4-series)

55. Transportation (Water and Rail)
60. Amphibious
70. Mountain and Winter
71. Airborne
72. Jungle
- 100 Field Service Regulations
101. Staff Officers Field Manuals
105. Umpire Manuals

b. Subnumber. (1) General. Subnumbers up to 199 are assigned to Field Manuals; subnumbers 200 and higher are reserved for Technical Manuals. For example:

8-5 is a Field Manual in the Medical series, the basic number 8 indicating Medical and the subnumber 5 showing that it is a Field Manual.

8-233 is a Technical Manual in the Medical series, the subnumber 233 indicating that it is a TM.

(2) Engineer subnumbers. Subnumbers of Technical Manuals in the Engineer, or 5-series, higher than 5-999, are grouped as follows:

TM number	to	TM number	Subject
5-1000	"	5-1999	Road surfacing equipment
5-2000	"	5-2999	Water supply equipment
5-3000	"	5-3999	Trucks and tractors
5-4000	"	5-4999	Tools, mechanical and hand
5-5000	"	5-5999	Power supply—electrical, gas, and pneumatic
5-6000	"	5-6999	Reproduction equipment
5-7000	"	5-7999	Antiaircraft equipment (searchlight trailers, barrage balloon winches, etc.)
5-8000	"	5-8999	Stream-crossing equipment (ponton bridges, etc.)
5-9000	"	5-9999	Miscellaneous (trailers, cranes, refrigeration equipment, etc.)

(3) Ordnance subnumbers. (a) Main grouping. Subnumbers of Technical Manuals in the Ordnance, or 9-series, are grouped as follows:

TM number	to	TM number	Subject
9-200	"	9-999	First and second echelons of maintenance (operating instructions, servicing, simple repair, and replacement)
9-1200	"	9-1899	Third, fourth, and fifth echelons of maintenance (Major repair, replacement, and reconditioning)
9-2200	"	9-2999	Instruction guides covering information or instructions generally applied to different types of material.

(b) *Subgrouping.* Each of these groups is subgrouped as follows:

TM number	to	TM number	Subject
9-200	"	9-299	
9-1200	"	9-1299	Small arms of all types and all cannon up to and not including 57-mm.
9-2200	"	9-2299	
9-300	"	9-399	
9-1300	"	9-1399	All field artillery 57-mm and larger, and all antiaircraft artillery larger than 40-mm.
9-2300	"	9-2399	
9-400	"	9-499	
9-1400	"	9-1499	Seacoast and railway artillery.
9-2400	"	9-2499	
9-500	"	9-699	
9-1500	"	9-1699	
9-2500	"	9-2699	Fire control and sighting equipment.
9-700	"	9-849	
9-870	"	9-899	
9-1700	"	9-1849	
9-1870	"	9-1899	Automotive matériel.
9-2700	"	9-2949	
9-2870	"	9-2899	
9-850	"	9-869	
9-1850	"	9-1869	Miscellaneous.
9-2870	"	9-2869	
9-1900	"	9-1999	Ammunition.
9-2900	"	9-2999	

(4) *Signal Corps subnumbers.* Subnumbers of Technical Manuals in the Signal Corps, or 11-series, are allocated to subject matter as follows:

TM number	to	TM number	Subject
11-200	"	11-299	Radio Sets, Ground (Communication, including compass)
11-300	"	11-329	
11-2600	"	11-2199	Radio Equipment other than Radio Sets.
11-330	"	11-349	
11-2000	"	11-2199	Wire Equipment, Telephone Equipment.
11-350	"	11-359	
11-2200	"	11-2249	Teletypewriter Equipment.
11-360	"	11-379	
11-2250	"	11-2300	Line Construction and Miscellaneous Wire Equipment.
11-380	"	11-389	
11-390	"	11-399	Cryptographic Equipment.
11-400	"	11-409	
11-2300	"	11-2399	Visual Equipment.
11-410	"	11-419	
11-420	"	11-429	Photographic Equipment.
11-2400	"	11-2499	
11-430	"	11-499	Pigeon Equipment.
11-2500	"	11-2599	
11-450	"	11-500	Meteorological Equipment.
11-750	"	11-800	
11-500	"	11-549	Training Manuals.
11-550	"	11-599	Radio Sets, aircraft (including compass).
11-600	"	11-699	Radio Sets, mobile Ground.
11-700	"	11-750	Interphone Equipment (Ground).
11-800	"	11-849	Transmitters.
11-850	"	11-899	Receivers.
11-900	"	11-999	Power Units and Power Equipment.
11-1000	"	11-1099	Miscellaneous Air & Radar Equipment.
11-1100	"	11-1199	Radar Sets.
11-1200	"	11-1299	Miscellaneous Ground Radar Equipment.

TM number	to	TM number	Subject
11-1300	"	11-1399	Technical Operation Manuals (Radar).
11-1400	"	11-1499	General Maintenance Manuals (Radar).
11-1500	"	11-1599	Service Manuals (Radar).
11-1600	"	11-1699	Field Service Procedures Manuals.
11-1800	"	11-1899	Higher Echelon Repair Manuals.
11-2700	"	11-2900	Installation Manuals.

14. **TECHNICAL BULLETINS.** a. Bulletins pertaining to Technical Manuals bear the number of the manual, with an added serial number to differentiate one bulletin from another on the same subject. Example: TB 9-280-1 indicates the first technical bulletin which affected TM 9-280.

b. Bulletins which do not pertain to a single Technical Manual bear the abbreviation of the originating service and are numbered consecutively. Example: TB ENG 1 is the first Engineer Technical Bulletin not directly pertaining to a single Technical Manual.

15. **FIRING TABLES AND CHARTS.** Each Firing Table, Trajectory Diagram, and Trajectory Chart is identified by a symbol consisting of letters and figures, of which the following is an example: FT 75-B-1. The meaning of the symbol is:

a. The abbreviation FT identifies the publication as a firing table. In the same manner, a trajectory diagram would be identified as a TD, or a trajectory chart as a TjC. In order to avoid confusion with Training Circulars, Trajectory Charts should be requisitioned by their full name, such as "Trajectory Chart No. TC 3AA-K-3."

b. The second symbol indicates the caliber of the weapon; for example, 75-mm, 105-mm, or 6-inch. For antiaircraft weapons, the letters AA are appended to the caliber (for example, 75AA).

c. The third letter in the symbol (B) indicates the projectile and fuze combination.

d. The fourth symbol is a number (in the example above, the figure 1) which indicates the edition or revision.

16. **MOBILIZATION TRAINING PROGRAMS.** Mobilization Training Programs follow the same system of numbering as Field Manuals and Technical Manuals.

17. **TRAINING CIRCULARS.** Training Circulars are numbered consecutively for each calendar year.

FLOW CHART OF DISTRIBUTION OF W.D. PUBLICATIONS

PUBLICATIONS PROCESSED BY AGO

Distribution
new publications

Requisitions

Request for printing

Stock level reports

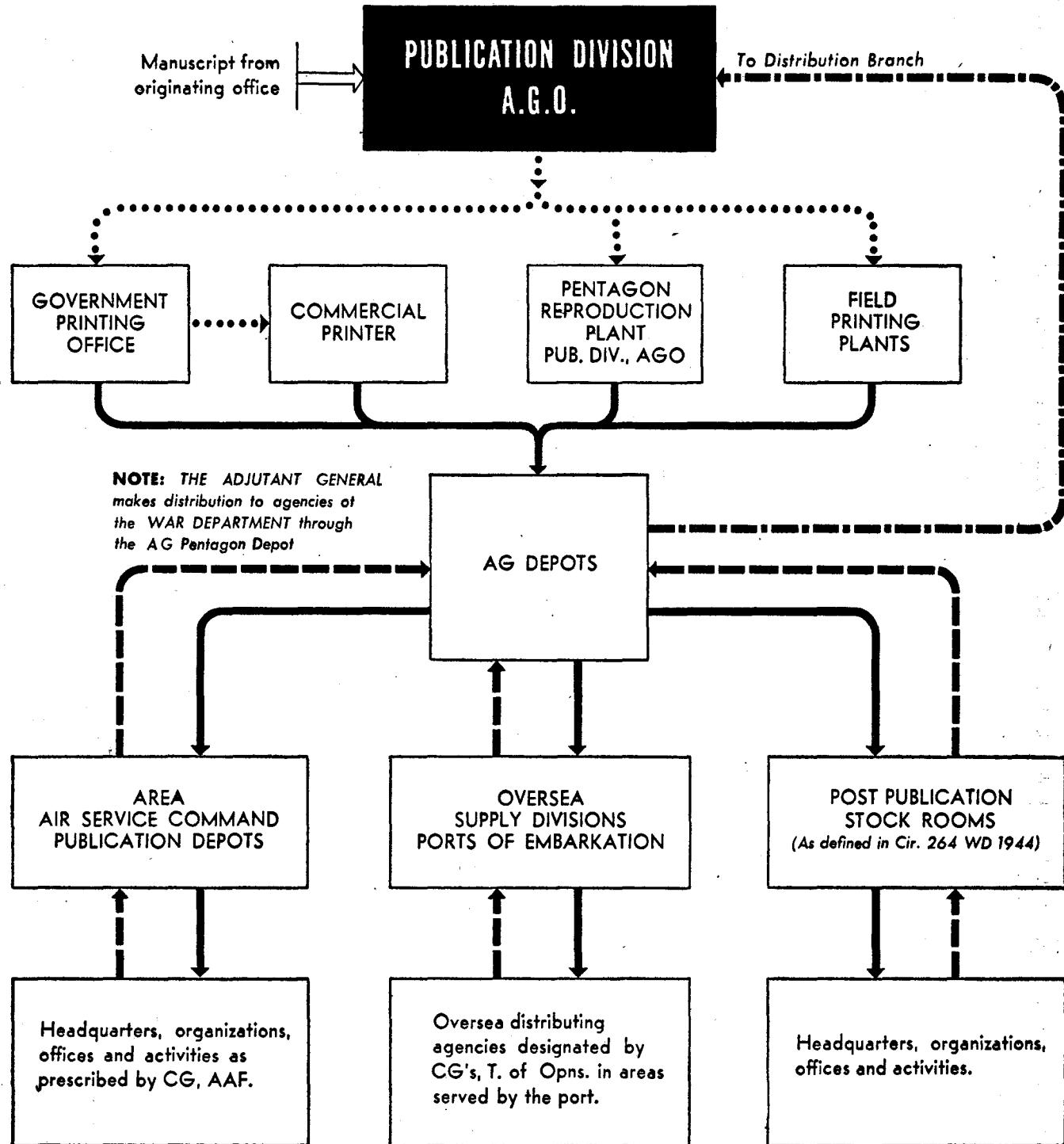


Figure 1. Flow Chart of Distribution of WD Publications.

SECTION IV DISTRIBUTION

H-

18. RESPONSIBILITY. To insure that publications reach the hands of the persons who need them, The Adjutant General, who is responsible for the distribution of War Department publications, has set up an organization and system for distribution, the general pattern of which is shown in Figure 1.

19. PROCUREMENT. The Adjutant General procures sufficient copies of each publication so that a reasonable stock can be maintained and distributed as prescribed.

20. ACCESS TO PUBLICATIONS. a. Personal files of publications will not be maintained unless an officer is assigned to duty of such character that official files are not readily available for reference (AR 310-200).

b. Individuals have access to publications through established files in their units or in headquarters of higher units.

21. MAINTENANCE OF FILES. Each commander of a company or equivalent unit, and each commander of a higher echelon, is required to maintain a file of pertinent publications. The unit commander is responsible for the maintenance of this file and its transfer in good order to his successor. An inspection should be made semi-annually to insure that files are properly maintained.

22. DISTRIBUTION FORMULA. a. General. (1) Certain publications, usually those pertaining to training doctrine or technical information or data, are distributed according to the formula appearing in the publication. For explanation of this formula, see subparagraphs *g* and *h* below.

(2) Other categories of publications, usually of an administrative nature, such as Army Regulations, War Department Circulars, T/O's and E's and others not pertaining to training doctrine or technical information, are distributed according to a table formula which usually does not appear on the publication (see AR 310-200).

b. **Definition.** The distribution formula consists of abbreviations and numbers which indicate the number of copies of a publication distributed to the organizations listed.

c. **Location.** The formula for each War Department publication, when it appears in the publication, is usually set forth immediately following the authentication. Some publications of remote date do not contain formulas.

d. **Requirements.** In the establishment of a formula, two types of requirements are considered: Individuals or organizations requiring publications for operational or instructional purposes; and those individuals or organizations having command responsibilities, staff supervision, or training responsibilities for informational or reference purposes.

e. **Abbreviations.** (1) Abbreviations used in the formula are as follows:

A	Hq. of Armies
AAF	Hq. Army Air Forces
AAF Comds	Hq. of Army Air Forces Commands
AAFWS	Army Air Forces Weather Stations
AC of S	Office of each Assistant Chief of Staff unless otherwise limited, i.e., A.C. of S.G.-1 meaning only the office of the Assistant Chief of Staff, in control of Personnel, War Department General Staff, or A.C. of S. OPD, meaning only the office of the Assistant Chief of Staff in control of the Operations Division, War Department General Staff, etc. (see AR 10-15).
AF	Hq. of numbered Air Forces
AGF	Hq. Army Ground Forces
Area ASvC	Hq. of Area Air Service Commands
Arm & Sv Bd	Each Arm and Service Board
Ars	Hq. of each Arsenal, Plant, Works and Army installation engaged in manufacturing (see par. 22f)
ASF	Hq. Army Service Forces
ASF Dep	Hq. of Army Forces Depots This does not mean all Depots under jurisdiction of Army Service Forces; a distribution to such is indicated as follows: Dep under jurisdiction ASF.
ASTU	Hq. of Army Specialized Training Units
Aux Surg H	Auxiliary Surgical Hospitals
B	Hq. of Brigades
Bn	Hq. of Battalions
C	Hq. of Companies or similar units
Cargo PE	Hq. of Cargo Ports of Embarkation
CHQ	Hq. of Corps
C of S	Office of the Chief of Staff.
D	Hq. of Divisions
Def Comd	Hq. of Defense Commands, Sectors, and Sub-sectors
Dep	Hq. of each Depot unless otherwise limited; i.e.: AGF Dep, meaning only Depots under jurisdiction of Army Ground Forces, etc. (See par. 22f)
Disp.	Medical Dispensaries unless otherwise limited, i.e., Gen Disp, meaning only General Dispensaries, etc.
Dist O	Each Dist Office (See par. 22f)
Div Eng	Office of each Division Engineer (Class IV installation) as distinguished from D (Eng) meaning the engineer officer serving on the staff of the commanding general of a division, and SvC (Eng) meaning the engineer officer serving on the staff of the commanding general of a service command.

F	Hq. of Separate Flights or Detachments (AAF only)
FDA	Freight Distributing Agencies
Fin Off	Finance Offices
FPP	Field Printing Plants in Continental United States
G	Hq. of Groups (AAF only)
GH	Hq. of General Hospitals and Hospital Centers
HD	Hq. of Harbor Defenses
H&R	Hq. of Holding and Reconsignment Points
Ind Dis	Hq. of Armed Force Induction Districts, and Armed Induction Stations
Lab	Each laboratory unless otherwise limited, i.e., photo lab, meaning only photographic laboratories, or post photo lab, meaning only photographic laboratories located at posts, camps or stations (See par. 22f)
M Conc C	Medical Concentration Centers
OIG	Office of the Inspector General
OSW	Office of the Secretary of War
OUSW	Office of the Under Secretary of War
PC&S	Hq. of each post, camp and station, not designated by a more specific abbreviation, i.e., Ars, Dep, PG, etc.
PE	Hq. of Ports of Embarkation
Pers Reasgt C	Hq. of Personnel Reassignment Centers
PG	Hq. of Proving Grounds (See par. 22f)
Pro Dist	Hq. of each Procurement District (See par. 22f)
Proc C	Hq. of Processing Centers
PW Cp	Hq. of Prisoner of War Camps and Prisoner of War Processing Stations
QM Mark C	Hq. of Quartermaster Market Centers
R	Hq. of Regiments or Groups of Army Ground Forces and Army Service Forces
RC	Hq. of Reception Centers
Rctg Sta	Armed Force Recruiting Stations
Reclass C	Hq. of Reclassification Centers
Reg O	Each Regional Office (See par. 22f)
Rehab C	Hq. of Rehabilitation Centers
RH	Hq. of Regional Hospitals
ROTC	Each Reserve Officer's Training Corps Unit
S	Headquarters of Squadrons (AAF only)
SBn	Hq. of Separate Battalions
Sch	Hq. of each School, unless otherwise limited, i.e., ASF Sch, meaning only schools under jurisdiction of Army Service Forces, or Gen & Sp Sv Sch, meaning only General or Special Service Schools, etc. (See par. 22f)
S Div ASF	Directors of Staff Divisions, ASF
Sep C	Hq. of Separation Centers
SH	Station Hospitals
SigAS	Hq. of Signal Air Way Service installations servicing Army Airways Communication System
Stg A	Hq. of Staging Areas
Sub PE	Hq. of Sub Ports of Embarkation
SvC	Hq. of Service Commands
T of Opns	Hq. of Theatres, Commands, Departments and Bases overseas, directly under the War Department
TCRRS	Hq. of Transportation Corps Railroad Repair Shops
Tech Sv	Office of each Chief of Technical Service
Tech Sv C	Hq. of Technical Service Centers

Tng C	Hq. of Training Centers, unless otherwise limited, i.e., AGF Tng C, meaning only Training Centers under jurisdiction of Army Ground Forces, or Unit Tng C, meaning only Unit Training Centers, etc. (See par. 22f)
TZ	Hq. of Transportation Zones
USMA	Hq. of United States Military Academy
W	Hq. of Wings (AAF only)

(2) Headquarters not listed above are expressed as follows:

(a) Distribution to interested organizations only is indicated by the T/O or T/O & E numbers of the organizations. In instances where the T/O or T/O & E number governs more than one type of organization, the name of the organization is so indicated.

(b) Where no T/O or T/O & E number has been assigned, the name of the organization, or an abbreviation of the name as set forth in Army Regulations, may be used. Commonly used abbreviations, which are clear, also may be used.

f. **Numbers.** When not in parentheses, numbers indicate the arm or service (see par 13 a above). When in parentheses, numbers indicate the number of copies to be furnished.

g. Combination of Abbreviations and Numbers.

(1) When an abbreviation is not followed by any numbers except in parentheses, the publication is distributed to all headquarters described by the abbreviation. For example: A (10) indicates that 10 copies of the publication will be distributed to each Army.

(2) When an abbreviation is followed by numbers, the publication is distributed only to the headquarters of organizations whose arms or services are identified by the numbers. Where a dash is used between numbers, it indicates that all of the arms and services between and including the end numbers are included in the distribution. For example: R 2, 5-9(2), 17 (5) would indicate that two copies were to be distributed to the headquarters of each Cavalry, Engineer, Field Artillery, Infantry, Medical, and Ordnance Regiment or Group, and that 5 copies were to be distributed to the Headquarters of each Armored Group.

(3) When the publication is intended for a particular section or individual within a headquarters, the fact is stated parenthetically. For example: D (Surg) (3) means that the Division Surgeon receives 3 copies.

(4) In addition to the distribution shown in the formula, there may be certain additional special distributions which are not considered necessary to list in the formula. Note that certain symbols which formerly were incorporated in FM 21-6 have been

eliminated. The symbol "I" is no longer used in combination with abbreviations to indicate that a distribution is to interested organizations only. The symbols "H" and "L" are no longer used in combination with abbreviations to indicate that distribution is made to a specified organization and higher or lower headquarters. Such distribution is specifically set forth.

h. Example of Hypothetical Distribution Formula. AAF(10); AGF(10); ASF(10); T of Opns(10); AAF Comds(2); Arm & Sv Bd(2); Def Comd(10); S Div ASF(2); Tech Sv(2); SvC(10); Area ASvC(10); PC&S(1); Dep 5, 9(2); Gen & Sp Sv Sch(50); ASTU (1); ROTC(1); A(10); CHQ(10); D(2); B(2); R 2, 5-9 (2), 17(5); AF(10); W(2). T/O & E: 2-25(3); 5-215(3); 6-165(3); 7-25(3); 8-75(3); 9-65(3).

The above formula is explained as follows:

AAF (10)—

Ten copies to headquarters, Army Air Forces.

AGF (10)—

Ten copies to headquarters, Army Ground Forces.

ASF (10)—

Ten copies to headquarters, Army Service Forces.

T of Opns (10)—

Ten copies to the headquarters of each Theater, Command, Department and Base overseas, directly under the War Department.

AAF Comds (2)—

Two copies to the headquarters of Army Air Forces Commands.

Arm & Sv Bd (2)—

Two copies to each Arm and Service Board.

Def Comd (10)—

Ten copies to the headquarters of each Defense Command, Sector, and Sub-sector.

S Div ASF (2)—

Two copies to the Director of each Staff Division, ASF.

Tech Sv (2)—

Two copies to the office of each Chief of Technical Service.

SvC (10)—

Ten copies to the headquarters of each Service Command in the continental US.

Area ASvC (10)—

Ten copies to the headquarters of each Area Air Service Command.

PC&S (1)—

One copy of the headquarters of each post, camp or station not designated by a more specific abbreviation. For example: The above formula indicates by a specific abbreviation two copies to Ordnance depots, thus the headquarters of an Ordnance depot if it is also a post or station is to receive two copies by its specific abbreviation and no additional copies under the PC&S abbreviation.

Dep 5, 9 (2)—

Two copies to the headquarters of each Engineer and Ordnance Depot.

Gen & Sp Sv Sch (50)—

Fifty copies to each General or Special Service School.

ASTU (1)—

One copy to the headquarters of each Army Specialized Training Unit.

ROTC (1)—

One copy to the official file of the professor of military science and tactics at educational institutions maintaining Reservy Officer's Training Corps or Junior Reserve Officer's Training Corps.

A (10)—

Ten copies to the headquarters of each Army.

CHQ (10)—

Ten copies to the headquarters of each Corps.

D (2)—

Two copies to the headquarters of all Divisions including AAF Divisions.

B (2)—

Two copies to the headquarters of each Brigade.

R 2, 5-9 (2), 17 (5)—

Two copies to the headquarters of each Cavalry, Engineer, Field Artillery, Infantry, Medical, and Ordnance Regiment or Group.

Five copies to the headquarters of each Armored Force Group.

AF (10)—

Ten copies to the headquarters of each numbered Air Force.

W (2)—

Two copies to the headquarters of each AAF Wing.

2-25 (3)—

This is the same as writing T/O & E 2-25 Cavalry, Reconnaissance Squadron, Mechanized (3) and indicates that it was not desirable to distribute to all cavalry squadrons but only to the one listed above.

No confusion will arise in reading a formula if it is noted that the T/O & E number is *not* prefixed by an abbreviation; i.e. D (2); or R 2, 5-9 (2); it is always set forth in a separate sentence commencing with the letters T/O & E with the quantity indicated by a number in parentheses. Each T/O & E number and the quantity of the publication indicated in parentheses is separated by a semicolon from the next T/O & E number with its quantity.

5-215 (3)—

Indicates three copies to Armored Engineer Battalions with the T/O & E number 5-215.

* 6-165 (3)—

Indicates three copies to Armored Field Artillery Battalions with the T/O & E number 6-165.

Instructions are issued by The Adjutant General to accomplish distribution not reflected in the above

hypothetical formula; i.e., a bulk shipment of 700 copies direct from the printer to the Armored School, Fort Knox, Ky.

23. REQUISITIONING. a. In the continental United States, Army Ground Forces and Army Service Forces headquarters, offices, organizations and activities may, upon showing the need therefor, obtain any printed publication in reasonable quantities by requisitioning, the post commander as prescribed in Circular 264, War Department, 1944. Army Air Forces headquarters, offices, organizations, and activities will submit requisitions as prescribed by the Commanding General, Army Air Forces.

b. Headquarters, officers, organizations, and activities outside the continental United States will requisition publications in accordance with the procedure prescribed by the commanders of the theater, command, department, or base. Commanders of theaters, commands, departments, and bases overseas will submit requisitions for publications to the commanding general of the port of embarkation serving that area.

SECTION V

CHANGES, RESCISSIONS, CANCELATIONS, AND SUPERSESSIONS

24. CHANGES. a. Each agency charged with the preparation of a publication will keep a folder of suggested changes. Serious errors will be reported at once.

b. A publication is amended or added to by the publication of a change only when it is considered inadvisable to revise and reprint the entire publication. *Minor changes not affecting doctrine will be allowed to accumulate and will be published in a revision of the publication.*

c. When changes to one publication may affect other War Department publications to the extent of requiring modifications of them, changes to all publications affected will be prepared and submitted at the same time.

d. Drafts of matter submitted for publication as changes will contain both the existing and the proposed new matter. The matter to be omitted will be shown with a line drawn through it and the proposed new matter underscored.

e. Changes will be numbered in a single series for each edition of each publication.

f. Changes to bound publications will be printed on both sides of the page and will not be cut apart. The entire change will be retained complete and placed in the back of the publication affected.

g. Changes to Technical Bulletins will be issued provided the Technical Bulletin to be changed exceeds two pages or the material to be changed does not exceed 25 percent of the text of the original. Changes will carry the number of the original bulletin as well as the number of the change. When a change does not meet these requirements, a new bulletin incorporating both the old and the new will be issued with a new number.

25. RESCISSIONS, CANCELATIONS, AND SUPERSESSIONS. a. Normal Procedure. (1) Rescissions, cancellations, and supersessions of War Department training publications are listed in this manual. For reasons of expediency, notice of rescissions and supersessions of FM's and TM's are first published in War Department Circulars.

(2) Training publications of the Technical Services which have been superseded by War Department publications are also listed in this manual.

b. Emergency Procedure. When it is necessary to effect an emergency cancellation of a War Department publication (other than a FM or a TM) a publication of the same number as the one to be cancelled is issued with CANCELLATION printed beneath the number. The cancellation is given the same distribution as the original publication and is listed in the next edition of this manual.

SECTION VI
LISTS OF TRAINING PUBLICATIONS AS OF 20 JANUARY 1945
 Publications added since last issue are indicated by an asterisk (*).

26. COMBINED COMMUNICATION BOARD PUBLICATIONS. (For description see par. 4)

NUMBER	DATE, TITLE AND CHANGES
FM	
24-10	20 Jan. 43. Combined Radiotelegraph (W/T) Procedure. (Short Title CCBP-01).
24-11	17 Jan. 43. Combined Operating Signals. (Short Title CCBP-2).
24-9	28 Dec. 42. Combined Radiotelephone (R/T) Procedure. (Short Title CCBP-3).
24-8	17 Mar. 43. Combined Teletypewriter (Teleprinter) Procedure. (Short Title CCBP-4).
24-22	12 May 43. Combined Visual Signaling (V/S) Procedure. (Short Title CCBP-5).
24-23	12 May 43. Combined Visual Signaling (V/S) Procedure. Abridged Version for Radiotelephone (W/T) Operation. (Short Title CCBP-6).
CCBP-7	1 Jan. 44. Combined Communication Instructions.
CCBP-8	Aug. 43. Combined Panel System.

27. FIELD MANUALS. (For description see par. 5)

AIR

FM	
1-10	20 Nov. 40. Tactics and Technique of Air Attack.
1-15	10 Apr. 42. Tactics and Technique of Air Fighting.
1-20	20 Apr. 42. Tactics and Technique of Air Reconnaissance and Observation.
1-25	15 Jun. 48. Air Defense.
1-26	20 Jan. 44. Defense of Airdromes. C 1.
1-30	30 Aug. 40. Air Navigation.
1-35	3 Dec. 42. Aerial Photography.
1-40	9 Sep. 40. Intelligence Procedure in Aviation Units.
1-45	4 Dec. 42. Signal Communication.
1-46	15 May 43. Fighter Radiotelephone Procedures and Code.
1-50	2 May 42. Weather.
1-55	22 Apr. 42. Reference Data, Administration.
1-60	4 Apr. 41. Reviews and Inspections.
1-75	16 Jun. 42. Combat Orders.
1-195	26 Sep. 42. Service Center.

CAVALRY

2-5	13 Mar. 44. Cavalry Drill Regulations, Horse.
2-6	30 Dec. 43. Crew Drill, Light Armored Car M8.
2-7	15 Mar. 44. Cavalry Drill Regulations, Mechanized.
2-15	8 Apr. 41. Employment of Cavalry. C 1, 2.
2-20	24 Feb. 44. Cavalry Reconnaissance Troop, Mechanized.
2-30	28 Aug. 44. Cavalry Reconnaissance Squadron, Mechanized.

CHEMICAL WARFARE

3-5	20 July 42. Tactics of Chemical Warfare. C 1, 2.
3-10	10 June 40. Examination for Gunners. C 1.
3-15	17 Feb. 41. Supply and Field Service. C 1, 2, 3, 4.
3-25	3 Aug. 44. Chemical Laboratory Company.

NUMBER	DATE, TITLE AND CHANGES
FM	
3-30	2 Mar. 44. Chemical Processing Company (Theater of Operations).
3-50	24 Mar. 44. Large Area Smoke Screening. C 1.
*3-65	1 Dec. 44. Chemical Depot Company.
3-70	1 Sep. 44. Chemical Decontamination Company.
COAST ARTILLERY	
4-5	20 Jun. 44. Tactics.
4-6	1 May 42. Seacoast Artillery: Tactics and Technique of Controlled Submarine Mines. C 1, 2, 3.
4-10	20 May 44. Gunnery.
4-15	5 Nov. 43. Seacoast Artillery: Fire Control and Position Finding. C 1.
4-19	15 May 44. Examination for Gunners.
4-20	22 Mar. 44. Firing Preparations, Safety Precautions, Care and Service of Matériel. C 1.
4-24	16 Aug. 43. Service of the Piece—155-mm Gun M1.
4-25	28 Feb. 44. Coast Artillery, Service of the Piece—155-mm Gun (G.P.F.).
4-30	15 Dec. 43. Service of the Piece—Service of Gun Data Computer M1.
4-32	1 Feb. 44. Seacoast Artillery: Service of the Base-End Data and Gun Data Transmission Systems.
4-35	15 Jun. 40. Service of the Piece — 14-Inch Gun M1920MII on Railway Mount M1920. C 1, 2.
4-40	20 May 40. Service of the Piece—12-Inch Mortar, Railway Artillery. C 1, 2.
4-48	26 Jul. 43. Service of the Piece—8-Inch Gun, Mk. VI, Modification 3A2 on Barbette Carriage M1.
4-49	6 Aug. 42. Service of the Piece—8-Inch Gun, Mk. VI, Modification 3A2, on Railway Mount M1A1. C 1.
4-50	15 May 40. Seacoast Artillery: Service of the Piece —8-Inch Gun, Railway Artillery. C 1.
4-51	3 May 43. Seacoast Artillery: Operation and care of Railway Artillery Equipment.
4-60	15 May 40. Seacoast Artillery: Service of the Piece —12-Inch Gun (Barbette Carriage).
*4-61	14 Dec. 44. Service of the Piece 12-inch Gun Case-mated.
4-70	1 May 40. Seacoast Artillery: Service of the Piece —6-Inch Gun (Disappearing Carriage). C 1.
4-74	15 Aug. 44. Service of the Piece — 6-Inch Gun M1903A2 or M1905A2 on BC M1 and M2 6-Inch Gun M1 on BC M3 and M4.
4-75	10 Apr. 40. Seacoast Artillery: Service of the Piece —6-Inch Gun Barbette Carriage. C 1.
4-80	1 May 40. Seacoast Artillery: Service of the Piece —12-Inch and 14-Inch Guns (Disappearing Carriage). C 1.
4-85	20 Jun. 40. Seacoast Artillery: Service of the Piece —16-Inch Gun and Howitzer. C 1, 2, 3.
4-86	10 Aug. 44. Service of the Piece—16-Inch Gun, Case-mated.
4-90	20 May 40. Seacoast Artillery: Service of the Piece 3-Inch Rapid-Fire Gun (Barbette Carriage).

NUMBER	DATE, TITLE AND CHANGES
COAST ARTILLERY—Continued	
FM	
4-91	26 Sep. 44. Coast Artillery—Service of the Piece—90-mm Gun M1 on 90-mm Mount M3.
4-95	15 Sept. 43. Seacoast Artillery. Service of Radio Set SCR-296-A. C 1.
4-96	9 Nov. 43. Seacoast Artillery: Service of Radio Set SCR-582. C 1.
4-97	26 Sep. 44. Service of the Radio Set SCR-682-A.
4-100	28 June 43. Antiaircraft Artillery: Organization and Tactics.
4-104	30 June 43. Antiaircraft Artillery: Employment of Antiaircraft Guns.
4-106	30 June 43. Antiaircraft Artillery: Employment of Antiaircraft Searchlights and the AAAIS. C 1.
4-110	28 Sep. 43. Antiaircraft Artillery: Gunnery. C 1.
4-119	9 Dec. 43. Antiaircraft Artillery: Examination for Gunners.
4-120	17 Nov. 43. Formations and Instructions. C 1.
4-121	22 Dec. 43. Fire Control Guns. C 1.
4-125	17 Jan. 42. Antiaircraft Artillery: Service of the Piece—3-Inch Antiaircraft Gun. C 1, 2, 3, 4, 5.
4-126	25 Oct. 43. Antiaircraft Artillery: Service of the Piece—90-mm AA Gun M2, on M1A1 Mount. C 1, 2.
4-127	31 Oct. 43. Antiaircraft Artillery: Service of the Piece—90-mm AA Gun M2, on Mount M2. C 1, 2.
4-128	15 Sep. 43. Antiaircraft Artillery: Service of the Piece—4.7-Inch AA Gun. C 1, 2.
4-130	17 June 40. Antiaircraft Artillery: Service of the Piece—105-mm Antiaircraft Gun.
4-136	13 Oct. 43. Antiaircraft Artillery: Service of Directors M4 and M7. C 1.
4-142	20 Oct. 43. Service of Height Finders M1 and M2. C 1.
4-143	30 June 43. Service of Height Finder SCR-547. C 1, 2.
4-144	10 Nov. 43. Antiaircraft Artillery: Service of Radio Set SCR-584. C 1, 2.
4-146	2 Nov. 43. Antiaircraft Artillery: Service of Radio Set SCR-545. C 1, 2.
4-151	30 June 43. Antiaircraft Artillery Fire Control, Automatic Weapon.
4-155	4 Oct. 43. Service of the Piece—Caliber .50 AA Machine Gun. C 1, 2.
4-157	30 Oct. 43. Antiaircraft Artillery: Service of the Piece—Multiple Machine Gun Mounts. C 1.
4-160	5 Nov. 43. Service of the Piece—40-mm Fire Unit. C 1.
4-175	22 Dec. 43. Antiaircraft Artillery: Service of the Searchlight. C 1.
4-176	30 Dec. 43. Service of Radio Set SCR-268. C 1, 2.
4-181	30 June 43. Employment of Barrage Balloons. C 1, 2.
4-182	15 Nov. 43. Barrage Balloon Technique. C 1.
4-183	1 July 43. Antiaircraft Artillery: Balloon Barrage Control.
4-184	13 Apr. 43. Antiaircraft Artillery: Barrage Balloon Site Installations. C 1.
4-187	13 Mar. 43. Antiaircraft Artillery: Barrage Balloon, Service of the Balloon and Balloon Equipment, Low Altitude. C 1.
4-188	15 Feb. 44. Service of the Balloon and Balloon Equipment, Very Low Altitude.
4-191	29 Sep. 43. Barrage Balloon, Service of Cable Armament, Low Altitude. C 1.

NUMBER	DATE, TITLE AND CHANGES
FM	
4-192	3 Dec. 43. Antiaircraft Artillery: Barrage Balloon, Service of Cable Armament, Very Low Altitude.
4-193	12 Aug. 43. Antiaircraft Artillery; Barrage Balloon, Gas Generation, Use, Purification, and Service of Hydrogen Generator.
4-196	2 June 43. Barrage Balloon, Rigging and Fabric Repair. C 1.
4-198	30 Oct. 43. Barrage Balloon, Reference Data. C 1, 2.
ENGINEER	
5-5	11 Oct. 43. Engineer Troops. C 1, 2, 3, 4.
5-6	23 Apr. 43. Operations of Engineer Units. C 1, 2, 3, 4.
5-10	28 Jan. 44. Construction and Routes of Communication.
5-15	14 Feb. 44. Field Fortifications.
5-20	Feb. 44. Camouflage, Basic Principles.
5-20A	9 Feb. 44. Camouflage of Individuals and Infantry Weapons.
5-20B	Apr. 44. Camouflage of Vehicles.
5-20C	May 44. Camouflage of Bivouacs, Command Posts, Supply Points, and Medical Installations.
5-20D	9 Feb. 44. Camouflage of Field Artillery.
5-20E	June 44. Camouflage of Aircraft On The Ground and Airdromes.
5-20F	May 44. Camouflage of Antiaircraft Artillery.
5-20H	July 44. Camouflage Materials and Manufacturing Techniques.
5-25	29 Feb. 44. Explosives and Demolitions. C 1.
5-30	30 June 43. Obstacle Technique. C 1.
5-31	1 Nov. 43. Land Mines and Booby Traps. C 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11.
5-35	24 Mar. 44. Reference Data.
FIELD ARTILLERY	
6-5	1 Oct. 39. Organization and Drill.
6-20	5 Feb. 44. Tactical Employment.
6-40	11 Feb. 42. Firing. C 1, 2, 3.
6-50	1 Oct. 39. Service of the Piece—75-mm Gun, M1897 and M1897-A4, Horse-drawn and Truck-drawn. C 1, 2.
6-55	1 Oct. 39. Service of the Piece—75-mm Gun, M2, Horse-drawn and Truck-drawn. C 1, 2.
6-56	4 May 42. Service of the Piece—75-mm Gun, M2A3, Truck-drawn and Horse-drawn. C 1.
6-60	1 Oct. 39. Service of the Piece—75-mm Gun, M1916 and M1916-A1, Horse-drawn and Truck-drawn. C 1, 2.
6-65	1 Oct. 39. Service of the Piece—75-mm Gun, M-1917A1, Truck-drawn. C 1, 2, 3.
6-70	14 Oct. 39. Service of the Piece—75-mm Howitzer Horse- and Truck-drawn. C 1, 2, 3, 4.
6-74	10 July 44. Service of the Piece, 105-mm Howitzer, Motor Carriage M-7. C 1.
6-75	12 Dec. 41. Service of the Piece—105-mm Howitzer, M2, Truck-drawn. C 1, 2, 3, 4, 5.
6-77	12 Jan. 44. Service of the Piece—4.5-Inch Gun M1. C 1.
6-80	10 Oct. 39. Service of the Piece—155-mm Howitzer, M1918A1, Truck-drawn. C 1, 2, 3.

NUMBER	DATE, TITLE AND CHANGES
FIELD ARTILLERY—Continued	
FM	
6-81	23 Dec. 43. Service of the Piece—155-mm Howitzer M1. <i>C 1.</i>
6-85	10 Oct. 39. Service of the Piece—155-mm Gun, M1918. <i>C 1, 2, 3.</i>
6-86	17 Feb. 44. Service of the Piece—155-mm Gun, Self-propelled, M12.
6-90	17 Jan. 42. Service of the Piece—155-mm Gun, M1. <i>C 1, 2, 3, 4.</i>
6-91	15 May 42. 8-Inch Howitzer, M1. <i>C 1, 2.</i>
6-95	2 Jan. 40. Service of the Piece—240-mm Howitzer, M1918. <i>C 1, 2.</i>
6-100	24 May 44. Tactics and Technique of Division Artillery and Higher Artillery Echelons.
6-101	28 June 44. Tactics and Technique, Battalion and Battery, Motorized.
6-105	15 Aug. 44. Armored Division, Artillery.
6-110	1 March 40. Pack Artillery. <i>C 1, 2, 3, 4, 5.</i>
6-120	29 June 39. The Observation Battalion. <i>C 1.</i>
6-125	16 June 42. Examination of Gunners. <i>C 1.</i>
6-135	10 Aug. 44. Forward Observation.
6-150	30 Aug. 44. Organic Field Artillery Air Observation.
INFANTRY	
7-10	18 March 44. Rifle Company, Infantry Regiment.
7-15	19 May 42. Heavy Weapons Company, Rifle Regiment. <i>C 1, 2, 3.</i>
7-20	1 Oct. 44. Infantry Battalion.
*7-24	Dec. 44. Communication in the Infantry Division.
7-25	7 Oct. 42. Headquarters Company, Intelligence and Signal Communication, Rifle Regiment. <i>C 1.</i>
7-30	1 June 44. Supply and Evacuation, The Infantry Regiment; Service Company and Medical Detachment.
7-35	15 March 44. Antitank Company, Infantry Regiment and Antitank Platoon, Infantry Battalion. <i>C 1.</i>
7-37	28 March 44. Cannon Company, Infantry Regiment.
7-40	9 Feb. 42. Rifle Regiment. <i>C 1, 2.</i>
MEDICAL	
8-5	12 Jan. 42. Mobile Units of the Medical Department. <i>C 1, 2.</i>
8-10	28 March 42. Medical Service of Field Units.
8-25	28 March 40. Medical Service in Joint Overseas Operations.
8-35	21 Feb. 41. Transportation of the Sick and Wounded. <i>C 1, 2, 3.</i>
8-40	15 Aug. 40. Field Sanitation. <i>C 1, 2, 3, 4, 5, 6.</i>
8-45	1 Oct. 40. Records of Morbidity and Mortality (Sick and Wounded). <i>C 1, 2.</i>
8-50	15 Jan. 44. Bandaging and Splinting. <i>C 1.</i>
8-55	5 March 41. Reference Data.
ORDNANCE	
9-5	11 July 42. Ordnance Service in the Field. <i>C 1, 2, 3, 4, 5, 6.</i>
9-6	15 June 44. Ammunition Supply.
9-10	20 Apr. 42. Ordnance Field Maintenance. <i>C 1, 2, 3, 4, 5, 6.</i>
9-20	7 July 42. Ordnance Ammunition Company, Ordnance Ammunition Battalion. <i>C 1.</i>
9-25	3 Sep. 42. Ordnance Company, Depot. <i>C 1.</i>
9-40	20 Oct. 43. Unexploded Bombs, Organization and Operation for Disposal. <i>C 1.</i>

NUMBER	DATE, TITLE AND CHANGES
QUARTERMASTER	
FM	
10-5	29 Apr. 43. Quartermaster Operations.
10-10	2 Mar. 42. Quartermaster Service in Theater of Operations. <i>C 1.</i>
SIGNAL	
11-5	15 Apr. 40. Mission, Functions and Signal Communication in General. <i>C 1.</i>
11-15	24 July 40. Organizations and Operations in the Cavalry Division and Cavalry Corps.
11-20	11 Nov. 40. Organizations and Operations in the Corps, Army, Theater of Operations, and GHQ. <i>C 1.</i>
11-25	3 Aug. 42. Aircraft Warning Service. <i>C 1.</i>
11-35	2 Sep. 42. Signal Corps Intelligence.
11-80	15 Sep. 44. Signal Pigeon Company.
ADJUTANT GENERAL	
12-105	7 May 43. The Army Postal Service. <i>C 1, 2, 3, 4.</i>
ARMORED	
17-5	18 Jan. 43. Armored Force Drill. <i>C 1, 2, 3.</i>
17-12	10 July 44. Tank Gunnery.
17-15	15 May 42. Combat Practice Firing, Armored Force Units.
17-25	8 Sep. 44. Assault Gun, Section and Platoon.
17-27	30 July 42. 81-mm Mortar Squadron and Platoon.
17-30	22 Oct. 42. Tank Platoon. <i>C 1.</i>
17-32	2 Aug. 42. Tank Company, Light and Medium.
17-33	18 Sep. 42. Armored Battalion, Light and Medium.
17-36	13 Mar. 44. Armored Employment of Tanks with Infantry. <i>Sup. No. 1.</i>
*17-40	Nov. 44. Armored Infantry Company.
17-42	Nov. 44. Armored Infantry Battalion.
17-45	15 June 44. The Armored Engineer Battalion.
17-50	7 Nov. 42. Logistics.
17-55	29 Sep. 42. Trains and Trains Headquarters Company, Armored Division.
17-58	8 Oct. 42. Armored Maintenance Battalion, Tactical Employment.
17-59	12 Oct. 42. Decontamination of Armored Force Vehicles. <i>C 1.</i>
17-67	5 Aug. 44. Crew Drill and Service of the Piece, Medium Tank M4.
17-68	24 May 44. Crew Drill, Light Tank M5 Series. <i>C 1.</i>
17-69	30 Nov. 43. Crew Drill, Service of the Piece, and Gunnery (75-mm Assault Howitzer on Motor Carriage M8). <i>C 1.</i>
17-70	27 June 44. Signal Communications for Armored Units.
17-71	43. Crew Drill for Half-Track Vehicles. <i>C 1.</i>
*17-74	Dec. 44. Crew Drill and Service of the Piece Heavy Tank T26E1.
17-75	23 Aug. 44. Crew Drill, Light Tank M24.
17-76	15 Sep. 44. Crew Drill and Service of the Piece, Medium Tank, M4 Series (105-mm Howitzer).
17-80	30 Aug. 44. Armored Medical Units.
17-100	15 Jan. 44. The Armored Division.
TANK DESTROYER	
18-5	18 July 44. Tactical Employment, Tank, Destroyer Unit.
18-15	4 Dec. 43. Tank Destroyer Drill and Crew Drill, 3-Inch Gun Motor Carriage M10, 76-mm Gun Motor Carriage T70, 3-Inch Towed Gun (Gun M5 and Carriage M1).

NUMBER	DATE, TITLE AND CHANGES
TANK DESTROYER—Continued	
FM	
18-16	23 Oct. 44. Crew Drill, 76-mm Gun Motor Carriage M18.
18-17	19 Aug. 44. Tank Destroyer Crew Drill, 3-inch Towed Gun M5 on Carriage M6.
*18-18	Dec. 44. Crew Drill, Gun Motor Carriage, M36.
18-20	9 May 44. Tactical Employment of Tank Destroyer Platoon Self-propelled.
18-21	1 Apr. 44. Towed Gun Platoon.
*18-22	Nov. 44. Tank Destroyer Reconnaissance Platoon.
18-24	Nov. 44. Tank Destroyer Pioneer Platoon.
MILITARY POLICE	
19-5	14 June 44. Military Police.
*19-10	Jan. 45. Military Police in Towns and Cities.
INDIVIDUAL SOLDIER	
21-5	16 July 41. Military Training.
21-6	20 Jan. 45. List of Publications for Training.
21-7	1 Jan. 44. List of Training Films, Film Strips, and Film Bulletins. <i>C 1, 2, 3, 4, 5, 6, 7.</i>
21-8	14 Feb. 44. Military Training Aids. <i>C 1, 2, 3.</i>
21-10	31 July 40. Military Sanitation and First Aid. <i>C 1, 2, 3, 4, 5, 6, 7.</i>
21-11	7 Apr. 43. First Aid for Soldiers.
21-15	1 Oct. 40. Equipment, Clothing and Tent Pitching. <i>1, 2, 3, 4, 5, 6.</i>
21-20	6 Mar. 41. Physical Training.
21-22	25 Apr. 44. Watermanship.
21-25	15 Aug. 44. Elementary Map and Aerial Photograph Reading.
21-26	17 Sep. 41. Advanced Map and Aerial Photograph Reading. <i>C 1.</i>
21-30	15 Oct. 43. Conventional Signs, Military Symbols, and Abbreviations. <i>C 1.</i>
21-35	1 June 39. Sketching. <i>C 1, 2.</i>
21-40	7 Sep. 42. Defense Against Chemical Attack. <i>C 1, 2, 3, 4.</i>
21-50	15 June 42. Military Courtesy and Discipline. <i>C 1, 2, 3</i>
21-75	6 Feb. 44. Scouting, Patrolling, and Sniping. <i>C 1, 2.</i>
21-80	20 May 44. Recognition Training.
21-105	2 June 43. Engineer Soldier's Handbook.
21-150	30 June 42. Unarmed Defense for the American Soldier.
INFANTRY DRILL REGULATIONS	
22-5	4 Aug. 41. Infantry Drill Regulations. <i>C 1, 2, 3, 4.</i>
BASIC WEAPONS	
23-5	30 July 43. U. S. Rifle, Caliber .30, M1. <i>C 1, 2.</i>
23-6	28 Oct. 43. U. S. Rifle, Caliber .30, M1917.
23-7	23 Apr. 44. U. S. Carbine, Caliber .30 M1 and M1A1. <i>C 1.</i>
23-10	30 Sep. 43. U. S. Rifle, Caliber .30 M1903.
23-15	30 June 43. Browning Automatic Rifle, Caliber .30, M1918A2. <i>C 1, 2.</i>
23-25	7 Sep. 43. Bayonet.
23-30	14 Feb. 44. Hand and Rifle Grenades, Rocket, AT, HE, 2.36-Inch. <i>C 1.</i>
23-35	30 Apr. 40. Automatic Pistol, Caliber .45, M1911, and M1911A1. <i>C 1, 2.</i>

NUMBER	DATE, TITLE AND CHANGES
FM	
23-36	20 Oct. 41. Revolver, Colt, Caliber .45, M1917, and Revolver, Smith and Wesson, Caliber .45, M1917. <i>C 1, 2.</i>
23-40	31 Dec. 41. Thompson Submachine Gun, Caliber .45, M1928A1. <i>C 1, 2, 3, 4.</i>
23-41	30 Oct. 43. Submachine Gun, Caliber .45, M3. <i>C 1, 2.</i>
23-45	12 Apr. 43. Browning Machine Gun, Caliber .30, HB, M1919A4. Ground. <i>C 1, 2.</i>
23-50	12 Aug. 42. Browning Machine Gun, Caliber .30, HB, M1919A4 (Mounted in Combat Vehicles). <i>C 1, 2, 3, 4.</i>
23-55	20 June 40. Browning Machine Gun, Caliber .30, M1917. <i>C 1, 2, 3, 4.</i>
23-60	25 Sep. 40. Browning Machine Gun, Caliber .50, HB, M2, Ground. <i>C 1, 2, 3.</i>
*23-65	Nov 44. Browning Machine Gun, Caliber .50, HB, M2.
23-70	28 Nov. 42. 37-mm Gun, Anti-tank, M3. <i>C 1, 2, 3.</i>
23-75	15 June 44. 57-mm Gun M1.
23-85	28 Nov. 42. 60-mm Mortar M2. <i>C 1, 2, 3.</i>
23-90	22 Apr. 43. BFM, 81-mm Mortar M1.
23-91	29 Aug. 44. 81-mm Mortar Mounted in Half-Track Carrier.
23-105	18 May 44. 105-mm, Howitzer, M3. <i>C 1, 2.</i>
COMMUNICATION PROCEDURES	
24-5	19 Oct. 42. Signal Communication. <i>C 1, 2, 3, 4, 5, 6, 7.</i>
24-6	12 Apr. 43. Radio Operators Manual, Army Ground Forces. <i>C 1.</i>
24-8	17 Mar. 43. Combined Teletypewriter (Teleprinter) Procedure. <i>C 1.</i>
24-9	28 Dec. 42. Combined United States-British Radio-Telephone (R/T) Procedure. <i>C 1.</i>
24-10	20 Jan. 43. Combined Radiotelegraph (W/T) Procedure. <i>C 1, 2.</i>
24-12	1 Sep. 44. Army Extract of Combined Operating Signals.
24-13	21 Feb. 44. Air Extract Combined Operating Signals (CCBP 2-2). <i>C 1, 2.</i>
24-14	19 Sep. 44. Teletypewriter Switching and Relay Procedures.
24-18	28 Jan. 44. Radio Communication.
24-20	4 Oct. 44. Field Wire Systems.
24-22	12 May 43. Combined Visual Signaling (V/S Procedure).
24-23	12 May 43. Combined Visual Signaling (V/S) Procedure — Abridged Version for Radiotelegraph (W/T) Operators. <i>Errata Sheet.</i>
24-24	June 43 ¹ . Combined Amphibious Communication Instructions (CCBP-1).
24-75	30 Oct. 43. Telephone Switchboard Operating Procedure.
TRANSPORTATION (MOTOR AND ANIMAL)	
25-5	15 June 39. Animal Transport. <i>C 1, 2.</i>
25-6	19 Aug. 44. Dog Transportation.
25-7	25 Aug. 44. Pack Transportation.
25-10	12 Mar. 42. Motor Transport. <i>C 1, 2, 3.</i>

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NUMBER	DATE, TITLE AND CHANGES
INTERIOR GUARD DUTY	
FM	
26-5	2 Jan. 40. Interior Guard Duty. <i>C 1, 2, 3.</i>
MILITARY LAW	
27-5	22 Dec. 43. United States Army and Navy Manual of Military Government and Civil Affairs.
27-10	1 Oct. 40. Rules of Land Warfare. <i>C 1.</i>
27-15	6 Feb. 41. Military Law, Domestic Disturbances. <i>C 1, 2.</i>
WELFARE, RECREATION AND MORALE	
28-5	31 Mar. 41. The Band. <i>C 1.</i>
28-105	5 Jan. 44. Special Service Company.
MILITARY INTELLIGENCE	
30-5	17 April 40. Military Intelligence—Combat Intelligence. <i>C 1, 2, 3, 4.</i>
30-10	30 Nov. 40. Military Intelligence—Observation.
30-15	7 Dec. 43. Military Intelligence — Examination of Enemy Personnel, Repatriates, Documents, and Materiel. <i>C 1.</i>
30-20	27 May 40. Military Intelligence—Military Maps. <i>C 1.</i>
30-21	1 Nov. 40. Military Intelligence—Role of Aerial Photography. <i>C 1, 2.</i>
30-22	7 July 42. Military Intelligence—Foreign, Conventional Signs and Symbols.
30-25	15 Feb. 40. Military Intelligence—Counterintelligence. <i>C 1, 2.</i>
30-26	21 Jan. 42. Military Intelligence—Regulations for Correspondents Accompanying U. S. Army Forces in the Field. <i>C 1, 2, 3.</i>
30-27	31 Aug. 44. Regulations for Civilian Operations, Analysts, Scientific Consultants and Technical Observers Accompanying U. S. Army Forces in the Field.
30-28	15 Sept. 44. Military Intelligence, Military Censorship.
30-30	1 April 43. Recognition, Pictorial Manual, Aircraft. <i>Sup. No. 1.</i>
30-40	3 Nov. 43. Recognition Pictorial Manual, Armored Vehicles. <i>C 1, 2, 3.</i>
30-50	15 Sept. 43. Military Intelligence—Recognition Pictorial Manual, Naval Vessels.
SPECIAL OPERATIONS	
31-5	2 June 41 ¹ . Landing Operations on Hostile Shores. <i>C 1, Sup.</i>
31-10	12 July 41. Coast Defense.
31-25	14 Mar. 42. Desert Operations. <i>C 1, 2, 3.</i>
31-30	20 May 42. Tactics and Technique of Airborne Troops.
31-35	9 April 42. Aviation in Support of Ground Forces.
31-40	25 May 43. Supply of Ground Units by Air.
31-50	31 Jan. 44. Attack on a Fortified Position and Combat in Towns.
WOMEN'S ARMY CORPS	
35-20	15 July 43. Physical Training (WAC).
ANTIAIRCRAFT ARTILLERY	
*44-2	Dec. 44. Employment of Antiaircraft Artillery, Automatic Weapons.

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NUMBER	DATE, TITLE AND CHANGES
FM	
44-8	10 Aug. 44. Antiaircraft Operations Room and Anti-aircraft Artillery Intelligence Service.
44-36	16 Oct. 44. Service of Antiaircraft Directors M4 and M7.
44-38	Nov. 44. Service of Antiaircraft Directors M9, M9A1, M9A2, and M10.
44-51	19 Sep. 44. Fire Control, Antiaircraft Artillery Automatic Weapons.
44-58	20 June 44. Antiaircraft Artillery Service of the Piece, 37-mm Fire Unit.
44-59	16 Sept. 44. Service of the Piece—Multiple Gun Motor Carriage M15 and M15A1.
44-61	Nov. 44. Service of the Piece, Air Transportable 40-mm Fire Unit.
TRANSPORTATION (WATER AND RAIL)	
55-50	27 Mar. 44. Military Railroads and the Military Service.
55-55	4 Feb. 44. Railway Operating Battalion.
55-60	25 Jan. 44. Railway Shop Battalion.
55-130	31 Jan. 44. Small Boats and Harbor Craft.
55-150	11 Oct. 43. Amphibian Truck Company. <i>C 1.</i>
MOUNTAIN AND WINTER	
70-15	Nov. 44. Operations In Snow and Extreme Cold.
JUNGLE	
72-20	27 Oct. 44. Jungle Warfare.
FIELD SERVICE REGULATIONS	
100-5	15 June 44. Operations.
100-10	15 Nov. 43. Administration. <i>C 1, 2, 3.</i>
100-15	29 June 42. Larger Units. <i>C 1.</i>
100-20	21 July 43. Command and Employment of Air Power.
STAFF OFFICERS	
101-5	19 Aug. 40. Staff and Combat Orders. <i>C 1, 2, 3, 4, 5, 6, 7, 8, 9, 10.</i>
101-10	12 Oct. 44. Organization, Technical and Logistical Data.
E101-10	1 Oct. 42. Enemy Forces: Organization, Technical, and Logistical Data. <i>C 1, 2.</i>
101-15	13 Jan. 43. Traffic Circulation and Control. <i>C 1.</i>
UMPIRE	
105-5	10 March 44. Umpire Manual.
105-6	30 May 42. Aviation Umpire Manual.
28. FIRING TABLES AND CHARTS (TjC) (For description see par. 6)	
NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES
AUTOMATIC GUNS—GROUND FIRE AND ANTIAIRCRAFT	
FT	
0.30-A-4	15 Sept. 40 ² . GUN, machine, Browning, cal. .30 M1917A1. <i>C 1.</i> CARTRIDGE, ball, cal. .30, M2.
0.30-J-1	28 Dec. 43. GUN, machine, Browning, cal. .30, M1917A1, M1919A4 (heavy barrel), M1919A5 and M1919A6. CARTRIDGE, armor-piercing, cal. .30, M2.

²When present stock is exhausted, will not be reprinted.

NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES	NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES
	AUTOMATIC GUNS—GROUND FIRE AND ANTI AIRCRAFT—Continued		
FT		FT	
0.50-H-1	10 Nov. 42. GUN, machine, Browning, cal. .50, M2 (water-cooled heavy barrel).	75-E-3	15 April 40. Gun, subcaliber, 75-mm, M1897, M1916 and M1917 for GUN, 12-inch, M1895, GUN, 14-inch, M1910M1 and M1920MII, and GUN, 16-inch, M1919MII and M1919MIII.
	CARTRIDGE, armor-piercing, cal. .50, M2.		SHELL, fixed, H. E., Mk. I.
	CARTRIDGE, ball, cal. .50, M2.		SHELL, fixed, practice, sandloaded, Mk. I.
37AA-N-2	16 Jan. 41. GUN, automatic, 37-mm, M1A2 (antiaircraft). C 1.	75-AF-1	20 April 42. SHELL, fixed, practice, sandloaded, M48 (normal charge).
	SHELL, fixed, H. E., M54.		
	w/SD TRACER and FUZE, P. D., M56.		
	SHELL, fixed, practice, M55A1.		
	w/TRACER and, FUZE, dummy, M50.		
	SHOT, fixed, A. P. C., M59 w/TRACER.		
40AA-A-2	22 May 43. GUN, automatic, 40-mm, M1 (anti-aircraft).		
	CARTRIDGE, HE-T (SD) Mk. II.		
	w/FUZE, P. D., 251, Mk. I.		
	CARTRIDGE, AP-T, M81.		
	SMALL AND SUBCALIBER WEAPONS		LIGHT MORTARS
37-M-4	21 April 44. GUN, 37-mm, M3 and M3A1 (anti-aircraft) tank).	60-A-4	22 Feb. 44. MORTAR, 60-mm, M2.
	CARRIAGE, gun, 37-mm, M4 and M4A1.		SHELL, H. E., M49A2.
	SHOT, fixed, A. P. C., M51.		w/FUZE, P. D., M52.
	w/TRACER.		w/FUZE, P. D., M52B2 (semi-plastic).
	[Supersedes FT 37-M-3, 15 Jan. 40.]		SHELL, practice, M50A2.
37-S-3	22 March 44. GUN, 37-mm, M6 (tank).		w/FUZE, P. D., M52.
	SHOT, fixed, A. P. C., M51B1 and M52B2.	60-A-3	28 Dec. 42. SHELL, H. E., M49A2.
	w/TRACER.	(abridged)	w/FUZE, P. D., M52.
	SHOT, fixed A. P. M74.		w/FUZE, P. D., M52B2 (semi-plastic), C 1.
	w/TRACER.		SHELL, practice, M50A2.
	SHELL, fixed, H. E., M63 w/FUZE, B. D., M58.		w/FUZE, P. D., M52.
	[Applicable when mounted in Light tank, T9E1, M3A1, M3A3-M5A1 or M5 and Light Armored Car M8.]	60-C-2	10 Jan. 44. SHELL, training, M69.
37-O-1	30 Nov. 39. GUN, 37-mm, M1916, M1916A1 on (abridged) subcaliber mounts.	(abridged)	
	SHELL, fixed, practice, Mk. IIA1.	60-D-1	3 Jan. 43. SHELL, H. E., M49A2.
	w/FUZE, base, practice, M38.		w/FUZE, P. D., M52B1 (plastic).
	[Applicable to all subcaliber mounts using M1916 and M1916A1 37-mm guns.]	60-D-3	SHELL, H. E., M49A2.
37-BA-2	4 May 44. SHELL, fixed, practice, M63 (mod. 1) (abridged) (1.58 lb.)	(abridged)	w/FUZE, P. D., M52B1 (plastic).
	w/FUZE, base, practice, M58.		CARTRIDGE, ignition, M5A1.
	[Supersedes FT 37-BA-1, 3 March 44.]	60-F-1	30 Aug. 44. SHELL, smoke, WP, T6.
37-BJ-1	3 March 44. SHELL, fixed, practice, M92 (1.21 lb.)	(abridged)	w/FUZE, P. D., M52B1E4.
	w/FUZE, P. D. M74.		CARTRIDGE, ignition, M5A1.
37-C-2	12 Aug. 41. TUBE, subcaliber, 1 pounder, for GUNS, 5, 6, 8, 10, 12, and 14-inch.	60-G-1	18 Mar. 44. SHELL, illuminating, M83A1.
	SHELL, fixed, practice, M94.		w/FUZE, time (fixed) M65.
57-A-3	14 Jan. 44. GUN, 57-mm, M1 (antitank).		CARTRIDGE, ignition, M5A1.
(abridged)	CARRIAGE, 57-mm, M1 and mods.	81-B-3	10 Sept. 43. MORTAR, 81-mm, M1, and MORTAR, trench, 3-inch, Mk. I (also Mk. IA1 and Mk. IA2 which have been converted).
	CARTRIDGE, APCT, M86.		SHELL, practice, M43 and M43A1.
	w/FUZE, B. D., M72.		w/FUZE, P. D., M45.
	CARTRIDGE, AP-T, M70.		SHELL, H. E., M43A1.
57-D-1	9 May 44. GUN, 57-mm, Mk. III. (British).		w/FUZE, P. D., M52, M52B1 and M52B2.
(abridged)	CARRIAGE, gun, 57-mm, M1A2.		SHELL, practice, M43A1 and M44.
	CARTRIDGE, APT, M70.		w/FUZE, P. D., M52, M52B1 and M52B2.
	CARTRIDGE, TPT, M76.	81-B-3	1 Nov. 40. SHELL, H. E., M43.
	CARTRIDGE, APC-T, M86.	(abridged)	w/FUZE, P. D., M45.
57-C-1	19 Sept. 44. GUN, 57-mm, M1.		SHELL, H. E., M43A1.
(abridged)	CARRIAGE, gun, 57-mm, M2.		w/FUZE, P. D., M52, M52B1 and M52B2.
	CARTRIDGE, APC-T, M86.		SHELL, practice, M43A1 and M44.
	CARTRIDGE, HE-T, T18E1.		w/FUZE, P. D., M52, M52B1 and M52B2.
75-D-1	26 Sept. 30. ¹ TUBE, subcaliber, 75-mm or 2.95-inch.	81-C-2	3 Nov. 42. SHELL, H. E., M56.
	SHOT, fixed, solid, subcaliber, 2.95-inch.		w/FUZE, P. D., M53.

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NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES	NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES
LIGHT MORTARS—Continued			
FT		TD	
81-H-1	15 Oct. 43. MORTAR, 81-mm M1, with extension (abridged) tube T1. SHELL, H. E., M56. w/FUZE, P. D., M53. SHELL, H. E., M43A1. w/FUZE, P. D., M52.	75-Z-2b ¹	w/FUZE, 25-sec. comb. time and S. Q., M54 (normal charge). [Supplemental to FT 75-Z-2.]
81-S-1	20 July 44. SHELL, H. E., M56. (abridged) w/FUZE, P. D., M77 (time and super-quick). SHELL, smoke, WP, M57. w/FUZE, P. D., M77 (time and super-quick).	75-Z-2c ¹	w/FUZE, 25-sec. comb. time and S. Q., M54 (super charge). [Supplemental to FT 75-Z-2.]
81-Q-2	1 June 44. MORTAR, 81-mm, T27 on Mount, T21. (abridged) SHELL, H. E., M56. w/FUZE, P. D., M53. SHELL, chemical, WP, M57. w/FUZE, P. D., M52. [Supersedes FT 81-Q-1.]	75-E-3	15 April 40. GUN, 57-mm, M1916 and M1917 (British). CARRIAGE, gun, 75-mm, M1916 and M1917 (British). SHRAPNEL, fixed, Mk. I, w/FUZE, 21-sec. comb. M1907M. SHELL, fixed, H. E., w/FUZE, P. Mk. I, D., M46 and M47. SHELL, fixed, chemical, Mk. II, w/FUZE, P. D., M46.
8-R-2	12 June 43. GUN, 3-inch, M5 (anti-tank) and M7 (tank). C 3, 4. CARRIAGE, motor, M10. CARRIAGE, gun, M1. CARRIAGE, howitzer, 105-mm, M2 and mods. GUN, 3-inch, AA, M3, MOUNT, gun, 3-inch, AA, M2A2. SHELL, fixed, H. E., M42A1. w/FUZE, P. D., M48 and M48A1. PROJECTILE, fixed, A. P. C., M62. w/TRACER. SHOT, fixed, A. P., M79. w/TRACER.	75-AF-1	20 April 42. GUN, 75-mm, M1916, M1917 and M2. CARRIAGE, gun, 75-mm, M1916 and M1917. MOUNT, gun, 75-mm, M1 for GUN, 75-mm, M2 (tank). SHELL, fixed, H. E., M48. w/FUZE, P. D., M48 and mods. w/FUZE, 25-sec. comb. time and S. Q., M54.
8.45-A-1	29 May 42. GUN, Q. F., 3.45-inch (British) 25-pounder Mk II. C 2. SHELL, H. E., Mk. ID (streamline). w/FUZE, S. Q. No. 117. w/FUZE, S. Q. and percussion, No. 119, Mk. I. w/FUZE, time, mech. No. 210. w/FUZE, time (powder train) and S. Q. No. 221. SHELL, chemical, Mk. ID (streamline). w/FUZE, time (powder train) and S. Q. No. 221.	75-AD-6	18 Sep. 44. GUN, 75-mm, M3 and M6 (T13E1) Tank.* SHELL, H. E., M48. w/FUZE, P. D., M48 and mods. SHELL, smoke, WP, M64. w/FUZE, P. D., M57. SHELL, H. E., M48 (super) w/FUZE, C. P., T105 (nose). PROJECTILE, A. P. C., M61 and M61A1. w/FUZE, B. D., M66A1. SHOT, A. P., M72. SHELL, fixed, smoke, B.I., M89.
4.5-A-1	7 April 43. GUN, 4.5-inch, M1. SHELL, H. E., M65. w/FUZE, time, mechanical, M67 and M67A1. w/FUZE, P. D., M51. C 3.	75-I-4	15 July 44. HOWITZER, 75-mm, M1 and M1A1. C 3. CARRIAGE, field, M1, M8 and mods. HOWITZER, 75-mm, M2 and M3. MOTOR CARRIAGE, M8. SHELL, semi-fixed, H. E., M48. w/FUZE, P. D., M48 and mods. w/FUZE, 25-sec. comb. time and S. Q., M54. SHELL, semi-fixed, H. E., M41A1. w/FUZE, P. D., M48 and Mods. w/FUZE, 25-sec. comb. time and S. Q., M54. SHELL, semi-fixed, chemical, M64. w/FUZE, P. D., M57. SHELL, fixed, H. E. A. T., M66. w/FUZE, B. D., M62. [Supersedes FT 75-I-3, 12 Nov. 41 and C1.] [Use data in Part 2a for chemical shell.]
75-B-4	1 Dec. 39. GUN, 75-mm, M1897 and mods. CARRIAGE, gun, 75-mm and mods. CARRIAGE, gun, 75-mm, M2 and mods. SHRAPNEL, fixed, Mk. I. w/FUZE, time, comb., 21-sec. M1907. SHELL, fixed, H. E., Mk. I. SHELL, fixed, chemical, Mk. II. TM w/FUZE, P. D., M46 and M47.	76-A-5	29 Aug. 44. GUN, 76-mm, M1A1 and M1A2. (Without muzzle brake.) Supersedes 76-A-4 & C 1. CARRIAGE, gun motor, M18 (T70) and Med. Tanks M4 and mods. SHELL, fixed, H. E., M42A1. w/FUZE, P. D., M48 and mods. FUZE, C. P., T105 (nose). PROJECTILE, fixed, A. P. C., M62, and M62A1. w/FUZE, B. D., M66A1. and Tracer. SHOT, fixed, A. P., M79. w/TRACER. SHELL, fixed, illuminating Mk. 24-Mod. 1 (Navy).
75-B-4, 2b ¹	SHELL, fixed, H. E., Mk. I. w/FUZE, P. D., M46 and M47 (reduced charge). [Supplemental to FT 75-B-4.]		**Supersedes FT 75-AD-5 and C 3, C 4. *Mounted on Med. Tank M4 or Med. Light Tank M24 (T13E1) Assault Tank M4A3E2.
75-B-4c ¹	SHELL, fixed, H. E., Mk. I. w/FUZE, P. D., M46 and M47 (normal charge).		
FT	[Supplemental to FT 75-B-4.]		
75-Z-2	20 April 40. SHELL, fixed, H. E., M48. C 2. w/FUZE, P. D., M48 and mods.		
TD	w/FUZE, 25-sec. comb. time and S. Q. M54.		
75-Z-2a ¹	SHELL, fixed, H. E., M48. w/FUZE, P. D., M48 and mods. w/FUZE, 25-sec. comb. time and S. Q., M54 (reduced charge).		

¹Will not be reprinted when present stock is exhausted.

NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES	NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES
FIELD ARTILLERY—Continued			FT
FT			SHELL, chemical, M104. w/FUZE, P. D., M51 and mods.
105-H-3	29 Dec. 41. HOWITZER, 105-mm, M2, M2A1 and M4. C 8, 9. CARRIAGE, Howitzer, 105-mm, M1, M1A1, M2 and mods. CARRIAGE, motor, M7 and M7B1, 105-mm, Howitzer. HOWITZER, 105-mm, M4 mounted in medium tanks M4 and M4A3. SHELL, semi-fixed, H. E., M1. w/FUZE, P. D., M48 and mods. SHELL, semi-fixed, smoke, B. E., 105-mm M84. w/FUZE, 25-sec, comb. time and S. Q., M54. SHELL, chemical, M60. w/FUZE, P. D., M57. SHELL, semi-fixed, H. E., A. T., M67 and M67A1. w/FUZE, B. D., M62.	155-Z-1	22 Feb. 43. PROJECTILE, A. P., 100-lb., M112. C 1. w/FUZE, B. D., M60.
105-L-2	26 Nov. 43. HOWITZER, 105-mm, M3. C 2. CARRIAGE, Howitzer, 105-mm, M3. SHELL, semi-fixed, H. E., M1. w/FUZE, P. D., M48 and mods. w/FUZE, 25-sec, comb. time and S. Q., M54. SHELL, semi-fixed, H. E., A. T., M67. w/FUZE, B. D., M62. SHELL, semi-fixed, chemical, M60. w/FUZE, P. D., M57. SHELL, semi-fixed, smoke, HC, B. E., 105-mm., M84. w/FUZE, 25-sec, comb. time and S. Q. M54.	8-L-2	25 April 44. GUN, 8-inch, M1. CARRIAGE, gun, 8-inch, M2. C 1. SHELL, H. E., M103. w/FUZE, P. D., M51A1—mod. 3 and M51A2—mod. 3. w/FUZE, time, mech., M67 and mods. [Supersedes FT 8-L-1. 30 Dec. 1943 and C 1.]
155-B-5	15 Nov. 40. GUN, 155-mm, M1917, M1917A1 and M1918M1. CARRIAGE, gun 155-mm, M1917, M1917A1, M1918 and M1918A1. SHELL, H. E., Mk. III. w/FUZE, P. D., M46 and M47. SHELL, empty, for sandloading, 95-lb., Mk. III. w/FUZE, P. D., M47. SHELL, chemical, Mk. VII. w/FUZE, P. D., M46.	155-D-3	1 Feb. 40. HOWITZER, 155-mm, M1917, M1917-A1, M1918. C 2. CARRIAGE, Howitzer, 155-mm, M1917 and mods., M1918 and M1918A1. SHELL, H. E., Mk. I. w/FUZE, P. D., M46 and M47. SHELL, chemical Mk. II. w/FUZE, P. D., M46. SHELL, empty, for sandloading, 95-lb., Mk. 1. w/FUZE, inert, P. D., M47.
155-B-4a	SHELL, H. E., Mk. III. w/FUZE, P. D., M46 and M47 (normal charge). [Supplemental to FT 155-B-5.]	155-V-2	16 Nov. 43. SHELL, H. E., M102. C 2, 3, 4. w/FUZE, P. D., M51 and mods. SHELL, H. E., Mk. IA1. w/FUZE, P. D., M51 and mods. w/FUZE, comb. time and S. Q. M55A1. SHELL, chemical, Mk. IIA1 and mods. w/FUZE, P. D., M51 and mods. SHELL, chemical, M105. w/FUZE, P. D., M51 and mods. SHELL, H. E., M102. w/FUZE, comb. time and S. Q., M55A1. SHELL, smoke, B. E., M115. w/FUZE, 25-sec. comb. time and S. Q., M54. [Use Part 2a and 2c.]
155-B-4b	w/FUZE, P. D., M46 and M47 (super-charge). FT [Supplemental to FT 155-B-5.]	155-Q-2	8 April 44. HOWITZER, 155-mm, M1. C 5. CARRIAGE, Howitzer, M1. SHELL, H. E., M107. w/FUZE, P. D., M51 and mods. SHELL, chemical, M110. w/FUZE, P. D., M51 and mods. SHELL, smoke, B. E., 155-mm, M116. w/FUZE, 25-sec. comb. time and S. Q., M54. SHELL, H. E., M107. w/FUZE, time, mechanical, M67. [Supersedes FT 155-Q-1 and C-2.]
155-U-1	1 Nov. 40. GUN, 155-mm, M1917, M1917A1 and M1918M1. C 4, 5, 6. CARRIAGE, gun, 155-mm, M1917, M1917A1, M1918. SHELL, H. E., M101. w/FUZE, P. D., M51 and mods. w/FUZE, time, mech., M67 and M67A1. SHELL, H. E., Mk. IIIA1. w/FUZE, P. D., M51 and mods. w/FUZE, time, mech., M67 and M67A1. SHELL, chemical, Mk. VIIA1. [Use Part 2b of FT.] w/FUZE, P. D., M51 and mods. SHELL, chemical, M104. [Use Part 2a and FT.] w/FUZE, P. D., M51 and mods.	8-J-1	1 Nov. 41. HOWITZER, 8-inch, M1. C 3, 4, 5. CARRIAGE, Howitzer, 8-inch, M1. SHELL, H. E., 200-lb. M106. w/FUZE, P. D., M51 and mods. w/FUZE, time, mech., M67 and M67A1.
155-W-1	8 July 42. PROJECTILE, A. P., M112. C 1. w/FUZE, B. D., M60.	8-K-1	26 Oct. 43. SHELL, H. E., 200-lb. Mk. IA1. C 1, 2. w/FUZE, P. D., M51 and mods.
155-S-2	3 Mar. 44. GUN, 155-mm, M1 and M1A1. C 2, 3, 4. CARRIAGE, gun, 155-mm, M1. SHELL, H. E., M101. w/FUZE, P. D., M51 and mods. w/FUZE, time mech., M67 and M67A1.	240-B-2	7 Oct. 31. HOWITZER, 240-mm, M1918 and mods. C 1, 2. CARRIAGE, Howitzer, 240-mm, M1918 and mods. SHELL, H. E., Mk. III. w/FUZE, P. D., M46 and M47. SHELL, H. E., Mk. IIIA1. w/FUZE, P. D., M51 and mods.
		240-C-1	4 June 43. HOWITZER, 240-mm, M1. C 2, 3. CARRIAGE, Howitzer, 240-mm. M1. SHELL, H. E., M114. w/FUZE, P. D., M51 and mods. w/FUZE, time, mechanical, M67 and M67A1.

NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES	NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES
ANTIAIRCRAFT ARTILLERY			COAST ARTILLERY
FT			FT
87AA-N-2 16 Jan. 41. GUN, automatic, AA, 37-mm, M1A2. C 1. SHELL, fixed, H. E., M54. w/SD TRACER and FUZE, P. D. M56. SHELL, fixed, practice, M55A1. w/TRACER and FUZE, dummy, M50. SHOT, fixed, A. P. C., M59. w/TRACER.			3-M-2 17 Sept. 41. GUN, 3-inch (15 pdr) M1902 and M-1903. CARRIAGE, Barbette, M1902 and M1903. SHELL, fixed, H. E., (15-lb.) M1935. w/FUZE, B. D., Mk. V. SHELL, fixed, practice, Mk. VII and Mk. VIIA1. [Supersedes FT 3-C-1.]
40AA-A-2 22 May 43. GUN, automatic, AA, 40-mm, M1 CARRIAGE, HE-T (SD) Mk. II. w/FUZE, P. D., 251, Mk. I. CARRIAGE, AP-T, M81.			3-Q-1 1 July 40. SHELL, fixed, H. E., M42A1 and M42A1 w/FUZE, B. D., M48 and mods.
8AA-K-3 4 Feb. 42. GUN, 3-inch, AA, M1917 (all mods.) M1925M1, M1, M2, M3 and M4. Trajectory MOUNT, gun, 3-inch, M1917, M1917M1, M2 and Chart No. M3.			90-C-3 10 April 44. GUN, 90-mm, AA, M1, M1A1 and M3. C 2, 3. MOUNT, gun, 90-mm. M3. MOUNT, gun, 90-mm, AA, M1 and M1A1. GUN MOTOR CARRIAGE, M36 (T71) Medium Tank, T25. SHELL, H. E., M71. w/FUZE, P. D., M48 and mods. w/FUZE, time, mech., M43 and mods.
TC3AA-K-3 SHELL, fixed, H. E., Mk. IX. w/FUZE, time, 21-sec., Mk. III and Mk. IIIA1. [Will not be reprinted when present stock is exhausted.]			PROJECTILE, A. P. C., M82. w/FUZE, B. D., M68. SHOT, A. P., M77. [Supersedes FT 90-C-2. 27 April 1943, C 1 & C 2.]
3AA-O-3 17 Feb. 44. GUN, 3-inch, AA, M1917A2 and mods., M1925M1, M1, M2, M3, and M4. C 1, 2. MOUNT, gun, 3-inch, M1917 and mods., M2A1 and M3. SHELL, H. E., M42A1. w/FUZE, P. D., M48 and mods. w/FUZE, time, mech., M43 and mods. [Trajectory chart printed as insert.]			6-B-3 25 Oct. 41. GUN, 6-inch, M1897M1, M1908 and mods. CARRIAGE, disappearing, M1898. CARRIAGE, Barbette, M1910. SHELL, H. E., 90-lb., Mk. II A1. w/FUZE, P. D., M47.
8AA-J-3 1 Sept. 40. GUN, 3-inch, AA, M1917A2 and mods., M1, M2, M3 and M4. C 4. Trajectory MOUNT, gun, 3-inch, M1917 and mods., M2A1 and Chart No. M3.			6-C-2 1 June 40. GUN, 6-inch, M1897M1, M1900, M1903, M1905, M1908 and mods. CARRIAGE, disappearing, 6-inch, M1898, M1903, M1905 and mods. CARRIAGE, Barbette, 6-inch, M1900 and M1910. SHELL, A. P., 108-lb. M1911. w/FUZE, B. D., Mk. V.
TC 3AA-J-3 SHRAPNEL, fixed, Mk. I. w/FUZE, time, 21-sec., Mk. III and Mk. IIIA1. [Will not be reprinted when present stock of FT is exhausted.]			SHOT, A. P., 108-lb., M1911. SHELL, C. I., 108-lb., M1911.
8AA-I-3 14 Feb. 42. GUN, 3-inch, AA, M1918. Trajectory MOUNT, 3-inch, auto trailer M1918. Chart No. SHRAPNEL, fixed, Mk. 1.			6-D-2 1 Mar. 41. GUN, 6-inch, M1900, M1903 and M1905. C 3. CARRIAGE, Barbette, M1900 and M1910. CARRIAGE, disappearing, M1898, M1903 and M-1905 and mods. SHELL, H. E., Mk. II. w/FUZE, P. D., M47.
TC 3AA-I-3 w/FUZE, time, 21-sec., Mk. III and Mk. IIIA1. [Will not be reprinted when present stock of FT is exhausted.]			6-E-2 18 Mar. 43. GUN, 6-inch, M1900, M1903A2 and M-1905A2. C 1. CARRIAGE, Barbette, M1900 and M1. SHOT, A. P., Mk. XXXIII. w/FUZE, B. D., M60.
8AA-L-2 9 Dec. 41. GUN, 3-inch AA, M1918. Trajectory MOUNT, 3-inch, auto trailer M1918. Chart No. SHELL, fixed, H. E., Mk. IX.			6-F-1 21 Mar. 44. SHELL, H. E., Mk. II A2. w/FUZE, P. D., M51 and mods.
TC 8AA-L-2 w/FUZE, time, 21-sec., Mk. III and Mk. IIIA1. [Will not be reprinted when present stock of FT is exhausted.]			8-A-3 30 Jan. 42. GUN, 8-inch, M1888 and mods. CARRIAGE, Barbette, M1918 and mods. on railway car. SHELL, H. E., 200-lb., Mk. I. w/FUZE, P. D., M46 and M47. [Applies to base section of propelling charge only.]
4.7AA-C-1 20 Jan. 44. GUN, 4.7-inch, AA, M1. C 1. MOUNT, gun, AA, 4.7-inch, M1. SHELL, H. E., M73. w/FUZE, time, mechanical, M61. [Same as 120-mm.]			8-E-1 26 Sept. 30. ¹ SHELL, A. P., 323-lb., M1911. C 1. w/FUZE, B. D., Mk. V.
90AA-B-3 14 Feb. 44. GUN, 90-mm., AA, M1, M1A1 and M2. MOUNT, gun, 90-mm, AA, M1, M1A1 and M2. C 4. SHELL, fixed, H. E., M71. w/FUZE, time, mech., M48 and mods. w/FUZE, P. D., M48 and mods. [Applicable to both AA and ground fire.]			8-D-2 15 Nov. 40. GUN, 8-inch, M1888 and mods. CARRIAGE, Barbette, M1918 and mod. SHELL, H. E., 200-lb., Mk. I. w/FUZE, P. D., M46 and M47. [Applies to charge consisting of base section and increment.]
105AA-J-3 18 Oct. 44. GUN, 105-mm, AA, M3. SHELL, fixed, H. E., M38A1. w/FUZE, time, mech. M43 and mods. [Supersedes 105AA-J-2 and TC105AA-J-2.]			1 Will not be reprinted when present stock is exhausted.

NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES	NUMBER	DATE, WEAPON AND PERTAINING AMMUNITION, AND CHANGES.
COAST ARTILLERY—Continued			FT
FT			14-A-2 1 Aug. 23. PROJECTILE, A. P., 1560-lb., Mk. VI. C 1.
8-H-1	1 May 40. GUN, 8-inch, M1888 and mods. C 1. CARRIAGE, Barbette, M1892, M1918, M1918M1 (railway car). CARRIAGE, Barbette, M1918 and mod. (harbor defense). CARRIAGE, disappearing, M1896 (LF). SHELL, A. P., 260-lb. (NAVY) Mk. XX, w/FUZE, B. D., Mk. X. SHELL, practice, 260-lb. (NAVY). Mk. XVIII, M6.	14-H-1 26 Sept. 30. SHELL, A. P., 1660-lb. M1909. C 1. w/FUZE, B. D., Mk. X. SHELL, C. I., 1660-lb. M1909. [Applies to all 14-in. 1660-lb. projectiles.]	14-C-1 1 Oct. 23. ¹ GUN, 14-inch, M1907 and M1907M1. C 1. CARRIAGE, disappearing, LF, M1907. PROJECTILE, A. P., 1400-lb., Mk. VII, mod. 9A1. SHELL, C. I., 1400-lb., Mk. XIV. w/FUZE, B. D., Mk. X. [Applies to all 14-in. 1400-lb. projectiles.]
8-G-2	21 July 42. SHELL, A. P., 260-lb. (NAVY) Mk. VI. SHELL, A. P., 260-lb. (NAVY) Mk. VII and mods. SHELL, A. P., 260-lb. (NAVY) Mk. X. w/FUZE, B. D., Mk. II (NAVY).	14-D-1 3 Mar. 24. PROJECTILE, A. P., 1560-lb., Mk. VI. C 1. w/FUZE, B. D., Mk. X. SHELL, C. I., 1560-lb., Mk. XI. [Applies to all 14-in. 1560-lb. projectiles.]	14-I-1 26 Sept. 30. ¹ SHELL, A. P., 1660-lb., M1909. C 1. w/FUZE, B. D., Mk. X. SHELL, C. I., 1660-lb. M1909. [Applies to all 14-in. 1660-lb. projectiles.]
8-I-1	5 Aug. 41. GUN, 8-inch, Mk. VI mod. 3A2. C 2. CARRIAGE, railway, M1A1. SHELL, H. E., 240-lb. M103. w/FUZE, P. D., M51A2 mod. 3. SHELL, A. P., 260-lb., Mk. XX. w/FUZE, B. D., Mk. SHELL, T. P., 260-lb. Mk. XVIII.	14-M-1 27 July 34. ¹ GUN, 14-inch, M1920 and M1920MII. MOUNT, railway gun, M1920. PROJECTILE, H. E., 1200-lb. Mk. XI-mod. 2A1. w/FUZE, B. D., Mk. V. [Applies to all 14-in. 1200-lb. projectiles.]	14-E-3 15 Feb. 37. ¹ PROJECTILE, A. P., 1400-lb., Mk. VII-mod. 9A1. w/FUZE, B. D., Mk. X. [Applies to all 14-in. 1400-lb. projectiles.]
10-B-1	2 Sept. 30. ¹ GUN, 10-inch, M1900. C 1. PROJECTILE, A. P., 617-lb.	14-G-2 1 Mar. 30. PROJECTILE, A. P., 1560-lb., Mk. VI. w/FUZE, B. D., Mk. X. SHELL, C. I., 1560-lb. Mk. XI. [Applies to all 14-in. 1560-lb. projectiles.]	16-C-1 31 Mar. 34. ¹ GUN, 16-inch, M1919 and mods. C 2. CARRIAGE, Barbette, M1919. PROJECTILE, A. P., 2340-lb., Mk. V and Mk. IX. w/FUZE, B. D., Mk. X. SHELL, C. I., 2340-lb., Mk. VII.
12-E-2	1 Aug. 23. ¹ GUN, 12-inch, M1888 and mods. M1895 and mods. C 1. CARRIAGE, barbette, 1917. SHELL, A. P., 900-lb., Mk. I. w/FUZE, B. D., Mk. X. SHELL, C. I., 900-lb., Mk. XV.	16-B-1 13 Aug. 24. ¹ GUN, 16-inch, M1919 and mods. C 2. CARRIAGE, barbette, M1919. PROJECTILE, A. P., 2100-lb., Mk. II—mod. 2. w/FUZE, B. D., Mk. X. PROJECTILE, C. I., 2100-lb., M100. PROJECTILE, A. P., empty, for sandloading, 2100-lb., Mk. II—mod. 2.	16-D-2 20 June 42. GUN, 16-inch, Mk. II—mod. 1 (NAVY). CARRIAGE, barbette, M1919MI. PROJECTILE, A. P., 2100-lb., Mk. II—mod. 2. w/FUZE, B. D., Mk. X.
12-F-3	8 Oct. 41. PROJECTILE, A. P., Mk. XVI. w/FUZE, B. D., Mk. X. [Tables apply also to GUN, 12-inch, M1900 CARRIAGE, disappearing, M1901, LF.]	16-E-1 1 June 42. GUN, 16-inch, Mk. II—mod. 1. (NAVY). CARRIAGE, barbette, M1919MI. SHELL, A. P., 2240-lb., Mk. 12 (formerly Mk. XI). w/FUZE, B. D., Mk. X.	16-A-1 1 April 24. HOWITZER, 16-inch, M1920. C 2. CARRIAGE, barbette, Howitzer, 16-inch, M1920. PROJECTILE, A. P., 2100-lb., Mk. II—mod. 2. w/FUZE, B. D., Mk. X.
12-K-2	10 May 41. GUN, 12-inch, M1895 and mods. CARRIAGE, barbette, M1917. CARRIAGE, disappearing, LF, M1901. PROJECTILE, A. P., 1070-lb. w/FUZE, B. D., Mk. X.	PROJECTILE, C. I., 2100-lb., M100. PROJECTILE, A. P., empty, for sandloading, 2100-lb., Mk. II—mod. 2.	PROJECTILE, C. I., 2100-lb., M100. PROJECTILE, A. P., empty, for sandloading, 2100-lb., Mk. II—mod. 2.
12-L-4	15 May 35. ¹ 870-lb. (NAVY). PROJECTILE, C. I., 870-lb. (NAVY). w/FUZE, B. D., Mk. II and Mk. IIA (NAVY).	14-N-2 22 Dec. 41. SHELL, H. E., 700-lb., Mk. VI. w/FUZE, B. D., Mk. V. SHELL, H. E., 700-lb., Mk. X. w/FUZE, P. D., M46 and M47.	14-B-2 1 Mar. 30. PROJECTILE, A. P., 1560-lb., Mk. VI. w/FUZE, B. D., Mk. X. SHELL, C. I., 1560-lb. Mk. XI. [Applies to all 14-in. 1560-lb. projectiles.]
12-A-4	16 July 37. ¹ MORTAR, 12-inch, M1908. CARRIAGE, mortar, 12-inch, M1896, M1896M1, M1896MII, M1903 and M1918 (Ry.) SHELL, D. P., 1046-lb., 824-lb. and 700-lb. SHELL, C. I., 1046-lb., 824-lb. and 700-lb. w/FUZE, B. D., Mk. X.	12-G-2 24 Mar. 42. MORTAR, 12-inch, M1908, and M1912. CARRIAGE, mortar, 12-inch, M1896M1, M1896MII, M1896MIII, M1908, and M1918MII (Ry.) SHELL, D. P., 1046-lb., 824-lb. and 700-lb. SHELL, C. I., 1046-lb., and 700-lb. w/FUZE, B. D., Mk. X.	16-C-2 31 Mar. 34. ¹ GUN, 16-inch, M1919 and mods. C 2. CARRIAGE, Barbette, M1919. PROJECTILE, A. P., 2340-lb., Mk. V and Mk. IX. w/FUZE, B. D., Mk. X. SHELL, C. I., 2340-lb., Mk. VII.
12-G-2	24 Mar. 42. MORTAR, 12-inch, M1908, and M1912. CARRIAGE, mortar, 12-inch, M1896M1, M1896MII, M1896MIII, M1908, and M1918MII (Ry.) SHELL, D. P., 1046-lb., 824-lb. and 700-lb. SHELL, C. I., 1046-lb., and 700-lb. w/FUZE, B. D., Mk. X.	12-A-2 1 Oct. 23. ¹ GUN, 14-inch, M1909, M1910 and M1910-M1. C 1. GUN, TURRET, 14-inch, M1909. CARRIAGE, disappearing, LF, M1907M1. PROJECTILE, A. P., 1400-lb., Mk. VII, mod. 9A1. SHELL, C. I., 1400-lb., Mk. XIV. w/FUZE, B. D., Mk. X. [Applies to all 14-in. 1400-lb. projectiles.]	16-E-2 20 June 42. GUN, 16-inch, Mk. II—mod. 1 (NAVY). CARRIAGE, barbette, M1919MI. PROJECTILE, A. P., 2100-lb., Mk. II—mod. 2. w/FUZE, B. D., Mk. X.
14-B-2	1 Oct. 23. ¹ GUN, 14-inch, M1909, M1910 and M1910-M1. C 1. GUN, TURRET, 14-inch, M1909. CARRIAGE, disappearing, LF, M1907M1. PROJECTILE, A. P., 1400-lb., Mk. VII, mod. 9A1. SHELL, C. I., 1400-lb., Mk. XIV. w/FUZE, B. D., Mk. X. [Applies to all 14-in. 1400-lb. projectiles.]	16-F-1 1 June 42. GUN, 16-inch, Mk. II—mod. 1. (NAVY). CARRIAGE, barbette, M1919MI. SHELL, A. P., 2240-lb., Mk. 12 (formerly Mk. XI). w/FUZE, B. D., Mk. X.	16-A-2 1 April 24. HOWITZER, 16-inch, M1920. C 2. CARRIAGE, barbette, Howitzer, 16-inch, M1920. PROJECTILE, A. P., 2100-lb., Mk. II—mod. 2. w/FUZE, B. D., Mk. X.

¹Will not be reprinted when present stock is exhausted.

29. MOBILIZATION TRAINING PROGRAMS. (For description see Par. 11)

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
			MTP
		6-1.	2 Aug. 44. Field Artillery Mobilization Training Program for Field Artillery Units (Unit Training).
		6-3	12 Nov. 44. Field Artillery Replacement Training Program for Field Artillery Replacements at Enlisted Replacement Training Centers.
1-2	15 Sept. 43. Mobilization Training Program for AAF Air Depot Group, AAF Service Group, AAF Airdrome Squadron, and AAF Station Complement Squadron.	7-1	12 Sept. 43. Infantry Training Program, Individual Training for Infantry Regiment and Armored Infantry Regiment.
2-2	9 Dec. 43. Cavalry Mobilization Training Program for Cavalry Replacements at Enlisted Replacement Training Centers.	7-2	1 Oct. 40. Infantry Mobilization Training Programs for Infantry Battalion, Antitank, at Unit Training Centers.
3-1	1 Nov. 44. Mobilization Training Program for Chemical Warfare Service Enlisted Personnel of the Army Service Forces.	7-3	4 Nov. 44. Infantry Mobilization Training Programs for Infantry Replacements at Enlisted Replacement Centers.
8-2	1 July 44. Mobilization Training Program for Chemical Warfare Units of the Army Service Forces.	7-4	1 Oct. 43. Infantry Training Program, Unit Training for Infantry Regiment.
8-7	15 Jan. 44. Unit Training Program for Chemical Battalions, Motorized.	8-1	1 June 44. Mobilization Training Program for Medical Department Enlisted Personnel of the Army Service Forces.
8-10	1 Oct. 44. Advanced Unit Training Program for Chemical Warfare Units of the Army Service Forces.	8-2	1 July 44. Mobilization Training Program for Medical Units of the Army Service Forces.
8-101	27 Jan. 44. Individual Training Program for Chemical Battalions, Motorized.	8-4	14 Aug. 42. Medical Department Mobilization Training Program for Applicatory Training of Medical and Surgical Technicians in Military or Civil Hospitals.
4-1	2 Oct. 41. Coast Artillery Mobilization Training Program for Coast Artillery Replacements at Coast Artillery Replacement Training Centers.	8-6	6 May 43. Training Program for Revised ROTC Training Program for Medical Army Specialized Training Units.
4-2	4 Sept. 40. Coast Artillery Mobilization Training Program for Harbor Defense Regiments, Coast Artillery Corps, at Unit Training Centers.	8-10	1 July 44. Advanced Unit Training Program for the Unit Training of Field Medical Units.
4-3	24 Feb. 42. Coast Artillery Mobilization Training Program for Antiaircraft Artillery Regiments at Unit Training Centers.	8-15	21 May 43. Medical Department Unit Training Programs for Medical Department (Army and Communications Zone) Supply Depots.
4-4	26 Aug. 40. Coast Artillery Mobilization Training Program for Railway Artillery Regiments (excepting 12-inch and 14-inch guns), Coast Artillery Corps, at Unit Training Centers.	8-22	20 Aug. 43. Mobilization Training Program for Portable Surgical Hospitals.
4-5	26 Aug. 40. Coast Artillery Mobilization Training Program for Railway Artillery Regiments (12-inch and 14-inch guns), Coast Artillery Corps, at Unit Training Centers.	8-101A	10 Jan. 44. Mobilization Training Program for Substandard Medical Department Units.
4-6	5 Sept. 40. Coast Artillery Mobilization Training Program for 155-mm Gun Regiments (tractor-drawn,) Coast Artillery Corps, at Unit Training Centers.	9-1	1 June 44. Mobilization Training Program for Ordnance Enlisted Personnel of the Army Service Forces.
4-7	15 May 42. Coast Artillery Mobilization Training Program for Barrage Balloon Units at Unit Training Centers.	9-2	1 July 44. Mobilization Training Program for Ordnance Units of the Army Service Forces.
4-8	22 Dec. 42. Coast Artillery (Seacoast) Mobilization Training Program for Coast Artillery (Seacoast) Replacements at Enlisted Replacement Centers.	9-12	3 Oct. 43. Unit Training Program for Ordnance Units of the Army Service Forces.
4-9	3 Mar. 43. Coast Artillery Mobilization Training Program for Mine Planter Batteries.	9-100A	30 Dec. 43. Mobilization Training Program for Substandard Ordnance Units of the Army Service Forces.
5-1	15 Oct. 44. Mobilization Training Program for Engineer Enlisted Personnel of the Army Service Forces.	10-1	1 June 44. Mobilization Training Program for Quartermaster Enlisted Personnel of the Army Service Forces. C 1.
5-2	1 July 44. Mobilization Training Program for Engineer Units of the Army Service Forces.	10-2	1 July 44. Mobilization Training Program for Quartermaster Units of the Army Service Forces.
5-3	15 Mar. 43. Unit Training Program for Engineer Units of the Army Service Forces.	10-3	14 April 43. Unit Training Programs for Quartermaster Units of the Army Service Forces.
5-4	2 Aug. 43. Unit Training Programs for Engineer Units of the Army Ground Forces.	10-5	1 July 44. Mobilization Training Program for War Dog Handlers of the Army Service Forces.
5-5	18 Sept. 43. Mobilization Training Programs for Engineer Units of the Army Air Forces.	10-201	10 April 44. Mobilization Training Program for Italian Quartermaster Units of the Army Service Forces.
5-101-A	Mobilization Training Programs for Substandard Engineer Units of the Army Service Forces.	11-1	1 June 44. Mobilization Training Program for Signal Corps Enlisted Personnel of the Army Service Forces.
		11-2	1 July 44. Mobilization Training Program for the Training of Signal Corps Units.

NUMBER	DATE, TITLE AND CHANGES
MTP	
11-3	16 Jan. 42. Signal Corps Mobilization Training Programs for Signal Corps Units, Air Forces, at Unit Training Centers.
11-4	12 May 43. Signal Corps Unit Training Programs for Signal Corps Units.
12-1	15 June 44. Mobilization Training Program for the Adjutant General's Enlisted Personnel of the Army Service Forces. C 1, 2.
12-2	1 July 44. Mobilization Training Program for the Adjutant General's Units of the Army Service Forces. C 1.
14-1	1 June 44. Mobilization Training Program for Finance Department Enlisted Personnel of the Army Service Forces.
14-2	1 July 44. Mobilization Training Program for Finance Units of the Army Service Forces.
14-3	3 May 43. Unit Training Program for Finance Department Detachments.
17-1	31 Jan. 42. Armored Force Mobilization Training Program for Armored Force Replacements at Armored Force Replacement Training Centers.
18-1	1 April 42. Mobilization Training Programs for Tank Destroyer Battalions at the Unit Training Center, Tank Destroyer Command. C 1.
18-2	10 Dec. 43. Tank Destroyer Mobilization Training Program for Tank Destroyer Replacements at Enlisted Replacement Training Centers.
19-1	1 June 44. Mobilization Training Program for Military Police Enlisted Personnel of the Army Service Forces.
19-2	1 July 44. Mobilization Training Program for Military Police Units of the Army Service Forces.
19-3	15 June 43. Military Police Unit Training Programs for Military Police Units.
19-101A	15 Dec. 43. Military Police Mobilization Training Program for Substandard Military Police Units of the Army Service Forces.
20-1	8 May 44. Mobilization Training Program for Special Training Units.
20-2	31 Dec. 41. Mobilization Training Program for Enlisted Replacements at Branch Immaterial Replacement Training Centers.
20-3	10 Aug. 44. Mobilization Training Program for Men Awaiting Assignment at Reception Centers. C 1.
20-4	31 Dec. 42. Mobilization Training Program for Men Awaiting Assignment at Replacement Depots.
20-6	27 Oct. 43. Mobilization Training Program for Personnel at Processing Centers.
21-3	1 May 44. Mobilization Training Program for Enlisted Personnel of the Army Service Forces. C 1.
22-2	10 July 44. Mobilization Training Program for Rehabilitation Centers.
28-1	1 June 44. Mobilization Training Program for Special Services Division Enlisted Personnel of the Army Service Forces.
28-2	15 June 43. Special Service Unit Training Program for Special Service Companies of the Army Service Forces.
28-3	1 July 44. Mobilization Training Program for Special Service Units of the Army Service Forces.
28-101A	6 Dec. 43. Special Service Mobilization Training Program for Substandard Special Service Companies of the Army Service Forces.

NUMBER	DATE, TITLE AND CHANGES
MTP	
35-2	15 Oct. 44. Mobilization Training Program for WAC Detachments in the Field.
35-10	1 July 44. Mobilization Training Program for WAC Enlisted Personnel of the Army Service Forces.
55-1	15 Sep. 44. Mobilization Training Program for Transportation Corps Enlisted Personnel of the Army Service Forces.
55-2	1 Oct. 44. Mobilization Training Program for Transportation Corps Units of the Army Service Forces.
55-3	12 May 43. Unit Training Program for Transportation Corps Port Battalions and Companies.
55-4	1 Oct. 44. Mobilization Training Program for Transportation Corps Military Railway Service Units of the Army Service Forces.

30. TECHNICAL BULLETINS. (For description see par. 8)

NUMBER	DATE, TITLE AND CHANGES
CHEMICAL WARFARE	
TB	
CW 2	12 Feb. 44 ¹ . Mechanized Flame Throwers, E4-5 and E5R1-5.
CW 3	6 Mar. 44. Blood and Nerve Poisons.
CW 4	4 Apr. 44. Bomb, Incendiary 500-pound, M76 (T2E1):
CW 6	26 Apr. 44. Army Assault Gas Mask E6-3-7.
CW 7	26 May 44. Army Assault Gas Mask Facepiece E6.
CW 8	30 May 44. Bursting AN-M14 Incendiary Grenade.
CW 9	27 May 44. Conversion of Shell, Smoke 155-mm M116 (base ejection) to Shell, Smoke (colored) 155-mm, M116 (base ejection).
CW 10	15 Jul. 44. Assembly of Burster and Igniter In M47A1 and AN-M17A2 Incendiary Bombs.
CW 11	27 Jun. 44. Aimable Cluster AN-M17A1.
CW 12	24 Jul. 44. Gas Munitions Requirements Data for Army Air Forces.
CW 15	2 Sept. 44. Kit, Tool, Bomb Venting, El.
CW 16	16 Sep. 44. Bomb Clusters Using E6R2 Adapter.
CW 17	16 Oct. 44. Flame Throwers, Mechanized E4R2-5RI and E4R2-4R3-5R1.
CW 18	8 Nov. 44. Fit, Fuel Filling, Flame Thrower, E6.
CW 19	3 Nov. 44. Clusters Using E23 Adapter. C 1.
CW 20	17 Oct. 44. Cleaning Interiors of Compressed Gas Cylinders, Tanks and Accessories.
CW 23	24 Nov. 44 ¹ . Protector, Facepiece E21R2.
*CW 24	21 Dec. 44 ¹ . 4.2-Inch Recoilless Chemical Mortar E34R1.
3-200-3	20 May 44. Fuze, Delay M4 for 4.2-Inch Chemical Mortar Shell.
3-205-1	20 Dec. 43. Auxiliary Canisters.
3-205-2	21 Aug. 44. Canister, HCN, M2.

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NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
CHEMICAL WARFARE—Continued			
TB			
3-205-3	30 Aug. 44. Mask, Gas, Service, M2A2, Oil Vapor MI-IIIA1.	5-25-4	25 May 44. Instructions For Use of Detonator, Concussion, Type T-1.
3-205-4	3 Oct. 44. Cannister, Ammonia, M20.	5-255-1	26 Apr. 44. Subgrade and Base-Course Requirements For Airplane Landing Mats of Steel and Wood.
3-205-5	2 Sept. 44. Mask, Gas, Head Wound, M7-11-9.	5-255-2	28 Sep. 44. Field Manufacture of Cut-Back Asphalt.
3-205-6	29 Aug. 44. Mask, Gas, Dog, M6-12-8.	5-271-1	16 Feb. 44. Bridging for Inundated Areas and Tidal Estuaries.
3-205-7	20 Sep. 44. Maintenance and Repair of Dust Respirators M1 and M2.	5-271-2	15 Aug. 44. Pusher Knee For Standard Power Utility Boats.
*3-205-8	30 Nov. 44. Fitting of Mask, Gas, Service Lightweight, M3-10A1-6 and Mask, Gas, Service, Combat, M5-11-7.	5-272-1	26 Jan. 44. M2 Treadway Ferry, Set No. 2.
3-205-9	14 Nov. 44. Reconditioning Gas Masks Carriers.	5-272-2	13 Apr. 44. Steel-Treadway Bridge M1.
3-220-1	23 Sept. 44. Apparatus, Decontaminating, 3-Gallon, M1.	5-272-3	17 Jun. 44. Reducing Twist Due to Torque In Steel Treadways; V-Approach For Steel Treadways.
3-220-2S2	3 Nov. 44. Procedure for Theater of Operations Quality Check of Bleaching Material (for decontamination).	5-272-4	12 Aug. 44. Expedient Adapter for Using M31 Tank Recovery Vehicle to Launch Steel Treadways Over Narrow Gaps.
*3-220-3	Dec. 44. Repair and Maintenance of Apparatus, Decontaminating, 1½ quart, M2.	*5-272-5	Jan. 45. Use of Steel Treadway Bridge in Ship-to-Shore Operations.
3-222-1	27 Dec. 43. Transportation for Decontaminating Apparatus, M4.	5-273-1	15 Jan. 44. Trestle Bracing Clamp.
3-223-1	26 Jun. 44. Decontaminating Apparatus, M3A2, 400 Gal. Truck Mount Power-Driven.	5-273-2	2 Jun. 44. Ponton Bow Adapter.
3-255-1	8 Jul. 44. Valve Replacement Mechanism Type M1.	5-274-1	18 Feb. 44. H-10 Steel Box-Girder, Fixed Bridge, (Knockdown Type).
3-255-3	28 Oct. 44. Beam, Grab, M1.	*5-277-2	3 Aug. 44. Notes on Panel Bridge, Bailey Type.
*3-255-4	Dec. 44. Alteration of Beam, Hoisting Airplane Smoke Tank, M2.	5-295-1	25 Apr. 44. Treatment of Poisoned Water.
3-270-1	10 July 44. Use of Dye In Clothing Impregnating Plant M1 (Theater of Operation).	5-295-2	23 Aug. 44. Water Purification Equipment Diatomite, Pack (Man or Animal Type), 15-GPM.
*3-270-2S4	Jan. 45. Procedure for Determining Serviceability of Chlorinated Paraffin Stored at Theater of Operations Depot.	5-297-1	14 Feb. 44. Transportation of Standard Well-Drilling Machines.
*3-270-3S5	Jan. 45. Procedure for Determining Serviceability of Acetylene Tetrachloride (Tetra-Chloroethane) Stored in Drums at Theater of Operations Depot.	5-355-1	7 Nov. 44. Operation of Engineer Gas Generating Unit.
3-300-1	27 May 44. HC Smoke Pot M5.	5-1002-1	5 May 44. New Data and Parts for Mixer, Asphalt, Diesel, Travel or Central Plant, Trailer-Mounted, 110 to 200 tons per hour, Barber-Greene, Model 848, Heavy Duty.
3-300-2	1 Jul. 44. HC Floating Smoke Pot M4A2.	5-1004-1	10 Nov. 44. New Data and Parts for Dryer, Aggregate, Dual-Drum, Travel or central Plant, Trailer-Mounted, 80 to 150 tons per hour, Barber-Greene, Model 833.
3-300-3	30 Aug. 44. Grenade, Hand, Riot (CN), E3R2.	5-1006-1	27 Apr. 44. New Data and Parts For Loader, Aggregate, Bucket, Crawler-Mounted, Gasoline, 3-Cu. Yd., 19-Ft. 10-in. Boom (For Use with Dryer), Barber-Greene, Model 82-AD, and 17-Ft. 4 in. Boom (For Use with Mixer), Model 82-AM; Engine: Buda, Model HP-298.
3-300-4	13 Sep. 44. Floating Smoke Pot. Rack E1 for Landing Craft.	5-1010-1	26 Apr. 44. New Data and Parts for Conveyor, Belt, Transfer, Gasoline Engine-Driven, 24-in. x 57 ft., Barber-Greene, Style N.
3-300-6	27 Nov. 44. Incendiary, Safe Destroying, M1A1.	5-1014-1	31 Dec. 43. Heater, Asphalt Trailer Mounted, Three Car, 42 HP Cleaver-Brooks, Model DS3.
3-300-7	27 Nov. 44. Incendiary, Equipment Destroying, M2A1.	5-1028-1	17 Jan. 44. Grader, Road, Motorized, Diesel Engine Driven, 12-Ft. Moldboard, Galion, Model 101-D.
3-320-1	27 Jan. 44. 4.2-inch Chemical Mortar Mount, LC, E2R2.	5-1030-1	24 Oct. 44. Preparation for Export, Crusher, Rock, Jaw Type, 4-Wheel, Trailer-Mounted 7 Cubic Yards per hr. Gruendler, Model 101A.
3-320-2	29 Feb. 44. Training Accessories for the 4.2 inch Chemical Mortar.	5-1032-1	4 Dec. 43. Ditching Machine, Ladder-Type, Crawler-Mounted, Gasoline, Digging Depth 8 Ft., 3 In. Width, 24 In., Barber Greene, Model 44-C.
3-320-3	20 May 44. Fuze, Delay M4 for 4.2-Inch Chemical Mortar Shell.	5-1032-2	21 Jun. 44. New Data and Parts For Ditching Machine, Ladder-Type, Crawler-Mounted, Gasoline, Digging Depth 8-Ft., Width 18 to 24-in., Barber-Greene, Model 44-C.
3-320-4	22 May 44. Fuze, Time and Super-Quick, M5 (E39) for 4.2 Inch Chemical Mortar Shell.		
3-320-5	13 May 44. Mule Pack M2.		
3-320-6	19 Jun. 44. Mount, Telescope M59. C 1.		
3-320-7S3	Nov. 44. Theater of Operations Quality Check of Shell, 4.2-in. Chemical Mortar, M2.		
3-350-1S1	14 Oct. 44. Inspection of Curtain, Gasproof M1.		
3-350-2	6 Nov. 44. Protector, Collective, M3.		
3-376A-1	19 Oct. 44. Pressure Tanks for Flame Thrower, Portable, M2-2.		
ENGINEERS			
5-25-2	18 Feb. 44. Weatherproof Fuse Lighter, M2.		
5-25-3	27 Apr. 44. Adaptor, Priming, Explosive.		

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			TB
TB			5-1154-2 24 Oct. 44. Preparation for Export—Kettle, Asphalt-Repair, Trailer-Mounted, With Motor-Driven Hand-Spray, 164-Gallon Capacity, Littleford, Model 84HD-3.
5-1042-1	11 Dec. 43. Heater, Asphalt, Trailer Mounted two car 28 HP Cleaver Brooks Model DS 2 with Model Z or ZZ Engine.	5-1156-2	12 Sep. 44. Preparation for Export, Kettle, Asphalt-Repair, Trailer-Mounted, with Motor-Driven Hand-Spray, 110-Gallon Capacity, Littleford, Model US-66.
5-1050-1	23 Feb. 44. Batching Plant, Aggregate, 3-Compartment, 150-ton Capacity, Blaw-Knox, Model P3105.	5-1174-1	Oct. 44. Preparation for Export, Crane, Truck-Mounted, Gasoline, $\frac{1}{2}$ cubic yard, quickway, Model E, with IH Model U-9, Power Unit.
5-1054-1	31 Dec. 43. Drag, Brush, Bituminous, 8 x 12-ft., Traffic and Road Equipment Company, Model D.	*5-1178-1	Dec. 44. New Data and Parts for Shovel Crawler-Mounted, Diesel, 2-cubic-yard, with Attachments, Thew, Model Lorain 82 with Caterpillar Model D-13000 Engine.
5-1058-1	4 Dec. 43. Spreader, Concrete, Gasoline Engine-Driven Form Riding, 20 ft. Width, Blaw-Knox, Model SA.	5-1180-1	31 Aug. 44. Preparation for Export—Ditching Machine, Wheel Type, Crawler-Mounted, Gasoline, Digging Depth 5 ft. 6 in. Width 28 in., Cleveland, Model 110.
5-1068-1	30 Dec. 43. Finisher, Concrete, Form-Riding, 20 to 25 Ft., Blaw-Knox, Model XC.	5-1186-1	1 Aug. 44. Preparation for Export Roller, Road, Diesel, 3-Wheel, 6-ton, Huber.
5-1074-1	12 Jan. 44. Mixer, Concrete, Gasoline Engine-Driven, Trailer-Mounted 7-Cu. Ft. Koehring, Model 7S A-5.	5-1188-1	22 Feb. 44. Roller, Road, Gasoline, 8-Wheel, 10-Ton, Huber.
5-1076-1	1 Jan. 44. Mixer, Concrete, Gasoline Engine-Driven Trailer-Mounted, 14 Cu. Ft. Ransome, Model 14 S-U.	5-1190-1	4 Dec. 43. Scraper, Road, Towed-Type, Hydraulic-Operated $1\frac{1}{2}$ cu. yd., LaPlant-Choate, Model Cab.
5-1080-1	6 Feb. 44. Harrow, Spike-Tooth, 4-Section, International Harvester, Model 2.	5-1192-1	13 Sept. 44. Preparation for Export—Finisher, Concrete Form Riding, 20 to 25 ft. Blaw-Knox Model XD.
5-1086-1	4 Dec. 43. Plow, Tractor, with Standing Cutter and Single Plain Share, Deere, Model II.	5-1202-1	4 Mar. 44. Scraper, Road, Motorized, Cable-Operated, 12-Cu. Yd., LeTourneau, Model Super-C Tournapull with Model LP Carry-all.
5-1088-1	5 Jan. 44. Plow, Bottom and Disc., Towed-Type, Four 14-in. Bottoms, Deere, Model 7.	5-1210-1	15 Dec. 43. Scraper, Road, Towed-Type Cable-Operated, 8 cu. yd., Type III, LeTourneau, Model LS.
5-1092-1	24 Dec. 43. Grader, Road, Towed-Type, Leaning-Wheel, Hand-Controlled, 12-Ft. Moldboard, Adams, Model 124 S.	5-1212-1	30 Dec. 43. Scraper, Road, Towed-Type, Cable-Operated, 12-cu. yd., Type IV, LeTourneau, Model LP.
5-1112-1	27 Jan. 44. Crushing and Screening Plant, 2-Unit, Gasoline, Semi-Trailer-Mounted, with Dollies, 25 cu. Yd. per hour. Iowa, Model 2 and 2A.	5-1280-1	21 Dec. 43. Mixer, Asphalt, Gasoline Engine-Driven, Repair Plant, Semi-Trailer Mounted, Pneumatic Tires, 15 to 30 Tons per hr. Barber-Greene, Model 841.
5-1118-1	28 Apr. 44. New Camshaft and Carburetor for Loader, Aggregate, Bucket, Crawler-Mounted, Gasoline, 3-Cu. Yd., 19-Ft. 10-In. Boom (For Use with Dryer), Barber-Greene, Model 82-AD, Engine: Buda, Model HP-326.	5-1280-2	22 Dec. 43. Dryer, Aggregate, Single-Drum Semi-Trailer Mounted, Pneumatic Tires 15 to 30-Tons per Hour, Barber-Greene Model 831.
5-1120-1	29 Dec. 43. Grader, Road, Towed-Type, Leaning-Wheel, Hand-Controlled, 6 $\frac{1}{2}$ Ft. Moldboard, Adams, Model 11-S.	5-1280-3	22 Dec. 43. Stabilizer, Soil, Semi-Trailer Mounted, with Dolly, Barber-Greene, Model 821.
5-1122-1	11 Mar. 44. Roller, Road, Towed Type, Sheep's-foot, 1-Drum, with Removable Feet, Adams, Model 10-S.	5-1280-4	27 Dec. 43. Elevator, Bucket, Trailer-Mounted, Barber-Greene Model 831.
5-1126-1	29 May 44. Preparation for Export of Mixer, Rotary Tiller, Soil Stabilization, Power Take-Off, Trailer-Mounted, Seaman, Model ABT-48.	5-1280-5	15 May 44. New Data and Parts for Asphalt and Soil Aggregate Mixing Plant, Gasoline Engine-Driven, 25-Tons per hour, 4 Unit, Barber-Greene.
5-1132-1	4 Jan. 44. Distributor, Bituminous Material, 1250-gal. Etnyre Model, MX-D5, Style RE.	*5-1284-1	18 Nov. 44. Spreader, Concrete, Gasoline-Engine-Driven, Form-Riding 20- to 25-ft. width, Blaw-Knox, Model SC, with Vibrator Attachment and Continental Model PF-226 Engine.
5-1132-2	19 July 44. New Data and Parts for Distributor Bituminous Material, Trailer-Mounted 1,250-Gal. Etnyre, Model D-140.	5-1334-1	22 May 44. Rooter, Road, Lever-Operated, 3-Tooth, Austin-Western Model Rip-Rooter.
5-1136-1	26 Jan. 44. Pump, Water, Trailer-Mounted with Distributor Attachment Rosco, Model MAE.	5-1722-1	24 Dec. 43. Searchlight, 60-inch, Sperry, Models 1939, 1940, 1941, 1941A, 1942, 1942A.
5-1140-1	16 Dec. 43. Roller, Road, Towed-Type, Wheeled, Rubber-Tired, 13 Tires, Wm. Bros., Model 67-W.	5-2024-1	4 Dec. 43. Well Drilling Machine, Rotary-Type, Skid-Mounted, Gasoline Engine Driven Failing, Model 314.
5-1140-2	31 May 44. Roller, Road, Towed-Type, Wheeled, Rubber-Tired, 13 Tires, Wm. Bros., Model 67-W.	5-2028-1	11 Feb. 44. Pump, Centrifugal, Gasoline Engine-Driven, Base-Mounted, 4-in. Discharge, 200-gpm at 350-ft. Head, Gormann-Rupp, Model C54-14.
*5-1150-1	18 Nov. 44. Preparation for Export, Distributor, Water, Truck-Mounted 1,000-gallon Rosco, Model MME.		
5-1154-1	16 Jan. 44. Kettle, Asphalt Repair, Trailer-Mounted with Motor-Driven Hand-Spray, 165-Gallon Capacity, Littleford, Model 84 HD-3.		

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			TB
TB		5-3118-1	4 Jan. 44. Tractor, Crawler, Diesel, 35 to 40 DBHP Rigid, Caterpillar D4, 60 in. Gage, with Athey W-4 Bucket Loader and Hyster D4N Winch.
5-2036-1	30 Nov. 43. Pump, Centrifugal, Gasoline Engine-Driven, Base-Mounted, 1½-in. Discharge, 125-gpm at 300-ft. Head, Economy Model B-180.	5-3124-1	1 Feb. 44. Tractor, Crawler, Diesel, 35 to 40 DBHP Standard, Caterpillar D4, 44-in. gage, with LaPlant-Choate 4R Angledozer and Le-Tourneau T-4 Power Control Unit.
5-2038-1	21 Feb. 44. Pump, Centrifugal, Gasoline Engine-Driven, Base-Mounted, 2-in. Discharge, 60-gpm at 125-ft. Head, Gorman-Rupp, Model W52-10 and W52-10A.	5-3132-1	30 Dec. 43. Tractor, Crawler, Gasoline, 35-DBHP Standard, Caterpillar R-4, 44-in., Gage, W/LeTourneau C-4 Angling Blade and T-4 Power Control Unit.
5-2040-1	15 Dec. 43. Pump, Deep Well, Gasoline Engine-Driven Turbine-Type, 200-gpm at 200-ft. Head, Peerless Model 6M.	5-3140-1	22 Sep. 44. Tractor, Crawler, Gasoline, 35-DBHP, Standard, Caterpillar R-4, 44-Inch Gauge With LeTourneau A-4 Tilting-blade, LeTourneau HN Power Control Unit, and Hyster-D4A Winch.
5-2040-2	15 May 44. Pump, Deep Well, Gasoline Engine-Driven, Turbine-Type, 200-gpm at 200-ft. Head, Peerless, Model 6M.	*5-3280-1	1 Nov. 44. New Data and Parts for Tractor, Crawler, Diesel, 70 to 90 DBHP, Standard or Rigid, International, TD-18, 74-Inch Gauge.
5-2040-3	11 Oct. 44. Pump, Deep-Well, Gasoline-Engine-driven, Turbine Type, 200 GPM at 200-Foot Head, Peerless Model 6M.	5-4002-1	28 Dec. 43. Saw, Chain, Portable, Gasoline Engine-Driven 36-in. Blade, Disston Model G-10.
5-2046-1	29 Aug. 44. Preparation for Export Pump, Deep Well, Gasoline Engine-Driven, Helical-Rotor Type, 60-gpm at 250-ft. Head, Type 1, Peerless Hi-Lift, Model 52.	5-4008-1	17 Feb. 44. Saw, Table, Tilted-type, Portable, Gasoline Engine-Driven, Skid-Mounted, 16-in. Blade, Beach, Model 10-A.
*5-2054-1	16 Feb. 43. Pump, Deep Well, Gasoline Engine-Driven, Helical Rotor Type, 30-GPM at 250-ft. Head, Type II, Peerless, HI-Lift Model 42.	5-4030-1	17 Feb. 44. Furnace, Oil, Drill Steel, Ingersoll-Rand, Model 27-F.
5-2056-1	25 Jan. 44. Pump Centrifugal, Gasoline Engine-Driven Trailer-Mounted, 4-in. Discharge 500-GPM at 20 ft. Head, Carver, Model 4822.	5-4032-1	2 Sep. 44. Preparation for Export Sharpener Drill-Steel Pneumatic-Driven Ingersoll-Rand Model 40.
5-2062-1	29 May 44. Distillation Unit, Skid-Mounted, 2,500 gal. per day, Clever-Brooks, Model M3E-12.	5-4034-1	12 Sep. 44. Drifter Drill, Pneumatic, Wagon-Mounted, Ingersoll-Rand, Model X-71, WD (on FM-2 Wagon).
5-2116-1	7 Feb. 44. Pump, Centrifugal, for Gasoline, Gasoline Engine-Driven, Base-Mounted, 6-in. Discharge, 8-in. Suction, 1000-gpm. at 300 ft. head, American Marsh, Model 6B, Type HBE.	5-4050-1	3 Jan. 44. Sharpener, Chain Saw, Gasoline Engine-Driven Disston, Model GI-C5.
5-2279-1	12 Jun. 44. Pump, Centrifugal, for Gasoline, Gasoline Engine-Driven, Base-Mounted, 3-in. Discharge, 3-in. Suction, 200-gpm at 1,000-ft. Head, or, in Parallel, 400-gpm at 500-ft. Head, Hanlon-Waters, Type 1650.	5-4052-1	31 Jan. 44. Saw, Chain, Portable, Gasoline Engine-Driven 36-in. Blade, Disston, Model G-36.
5-2316-1	12 Mar. 44. Pump, Centrifugal, Gasoline Engine-Driven, Base-Mounted, 4-in. Discharge, 480-GPM at 300-Ft. Head, Leff, Model Aurora AD-2.	5-4056-1	30 Dec. 43. Sharpener, Chain Saw, Gasoline Engine Driven, Lofstrand, Model GLS-101.
5-3000-1	16 Dec. 43. Tractor, Wheeled, Rubber-Tired, Gasoline 30-DBHP, Standard or Rigid, Case, Model DL.	5-4070-1	12 Sept. 44. Preparation for Export, Grinder, Detachable Drill-Steel Bit Air Motor-Driven Ingersoll-Rand, Model JA-3.
5-3006-1	13 Dec. 43. Tractor, Wheeled, Steel-Tired, Gasoline, 30-DBHP, Standard, Case, Model DL, with Evans ECC Winch.	5-4190-1	8. Mar. 44. Grinder, Pneumatic, Rotary-Type, 5 x 1-in. Vitrified 8 x 1-in. Organic Wheel, Ingersoll-Rand Model 4-G.
5-3012-2	18 Oct. 44. Preparation for Export, Tractor, Wheeled Rubber-Tired, Gasoline 23-DBHP, Standard, Case SI, with LaPlant-Choate Power Control-Unit.	5-5020-1	21 Feb. 44. Generator Set, Portable, Diesel, Base-mounted, 30-KW, 127/220-Volt 3-Phase, 60 Cycle or 230/440-Volt 3-Phase, 50 Cycle, Ready Power, Model RD-14A.
5-3020-1	18 Jul. 44. Tractor, Crawler, Gasoline, 15-DBHP, Standard, Clark, CA-1-Clarkair, 31-Inch Gauge with LaPlant-Choate Babx Bulldozer, LaPlant-Choate Power Control Unit and Braden Towing Winch.	5-5026-1	26 Jan. 44. Generator Set, Portable, Diesel, Skid-Mounted, 15-KW, 127/220 Volt, 3-Phase, 60-Cycle, or 230/400-volt, 3-phase 50-cycle, Ready Power, Model Rd-6A.
5-3046-1	3 Dec. 43. Tractor, Crawler, Diesel, 110-140 DBHP, Standard, Caterpillar D8, 78 in. Gage, with LeTourneau CKD-8 Angledozer, LeTourneau FTD-8 Power Control Unit and Hyster D8N Winch.	5-5034-1	9 Aug. 44. Generator Set, Portable, Gasoline-Engine Driven, Skid-Mounted, 1½-Kilowatt, 115-Volt, 1-Phase, 60-Cycle, Homelite, Model HRAU.
5-3056-1	3 Dec. 43. Tractor, Cat D8 with Le Tourneau C4 Angle-Dozer and T-4 Power Control Unit.	5-5042-1	8 Mar. 44. Compressor, Air, Trailer-Mounted Steel Wheels, Diesel, 500-CFM, Chicago Pneumatic, Model 500, PO-8.
5-3070-1	8 Dec. 43. Tractor, Crawler, Diesel, 70 to 90 DBHP Standard, Caterpillar D7, 74 in. Gage with LeTourneau WCK-7 Angledozer, FTD-7 Front Power Control Unit, R-7 Rear Power Control Unit.	5-5052-1	11 Jan. 44. Generator Set, Portable, Diesel, Skid-Mounted, 100-kw, 127/220-Volt, 3-Phase, 60-Cycle, or 230/400-Volt, 3-Phase, 50-Cycle, Murphy, Model ME-650.
5-3112-1	13 Dec. 43. Tractor, Crawler, Diesel, 35 to 40-DBHP Standard, Caterpillar D4, 44-in. Gage. With LeTourneau C-4 Angledozer and T-4 Power Control Unit.	5-5060-1	6 Jan. 44. Compressor, Air, Skid-Mounted Gasoline, 105 CFM, Le Roi, Model 105-GA.
		5-5060-2	7 Jan. 44. Compressor, Air, Gasoline, Truck-Mounted, 105-cfm, LeRoi Model 105-GA, 2½-Ton, 6 x 6.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TB		TB	
5-5096-1	25 Apr. 44. Compressor, Air, Portable, Gasoline 16-cfm. Quincy, Model 216.	5-9176-1	7 Dec. 43. Hoist, Gasoline, Double-Drum, 4-ton Jaeger, Model-2A, Dixie Special.
5-5100-1	16 Feb. 44. Compressor, Air, Trailer-Mounted, Steel Wheels, Diesel, 315-CFM, Ingersoll-Rand, Model IK-315.	5-9216-1	6 Sept. 44. Preparation for Export, Semitrailer, Low-Bed, with Dolly, 20-Ton, LaCrosse, Model DF6-20.
5-5106-1	14 Feb. 44. Compressor, Air, Trailer-Mounted Pneumatic Tires, Gasoline Engine-Driven 60-CFM Ingersoll-Rand Model 6R-50.	5-9232-1	27 Dec. 43. Crane, Truck-Mounted, Diesel, or Gasoline, 10 ton, 3½ cu. yd., Thew, Model MC-8, (10-ton).
5-5120-1	3 Dec. 43. Welder, Electric Arc, Gasoline Engine-Driven 300 AMP, Skid-Mounted, Hobart, Model GR-300S.	*5-9324-1	Dec. 44. New Data and Parts for Sprayer, Paint, Pneumatic, Portable, with Compressor, Gasoline-Engine-Driven, Wheelbarrow Type, with Two 5-Gallon Galvanized Steel Tanks, and Accessories, Binks, Model E-2 (Engine, KieKhaefer Model KB6-F).
5-7044-1	4 Dec. 43. Trailer, Tilting-Type, Searchlight, 60-in. 4-wheel, Fruehauf, Model 1131, Type M-1.	5-9352-1	22 Dec. 43. Shop, Engineer, Motorized, General Purpose.
5-7046-1	18 Dec. 43. Searchlight, 60-inch, General Electric, Models 1940, 1941, 1941A, 1942, 1942A.	5-9362-1	26 Dec. 43. Shop Engineer, Motorized, Electrical Repair.
5-7072-1	31 Dec. 43. Winch, Barrage Balloon, Portable, Low Altitude, U. S. Type, Wilson, W-3 M-1 and W-4 M-1.	5-9386-1	22 April 44. Drag, Snow, Rectangular, 28-ft. Wide, Blaw-Knox.
5-7090-1	31 Dec. 43. Winch, Barrage Balloon, Portable, Very Low Altitude, U. S. Type, Franks or Benson, Model M-1, Power-Operated.	*5-9400-1	Jan. 45. Tropicalization of Land Odograph M1 in the Field.
5-8000-1	5 July 44. Motor, Outboard, 22 HP, Johnson, POLR 15.	*5-9401-1	Dec. 44. New Data for Odograph, Land, 6-Volt, with Cables for Installation in Truck ¼-Ton, 4 x 4, Monroe Model M-1.
5-8010-1	27 Dec. 43. Motor, Outboard, with Chest and Spares, 50 to 55-hp. Evinrude, Model 8008.	5-9601-1	4 Nov. 44. Barracks, Portable, Sectional, all wood, insulated, procedure for erection with 47 packages.
5-8020-1	31 Dec. 43. Boat, Utility, Power, 18 Ft. Pen-Yan Model AT.	5-9613-1	5 Oct. 44. Erection Instructions for Building Shell, Tropical, Precut, Complete, 20 by 54 ft.
5-8058-1	20 July 44. Handling 45-Inch Treadways with Crane, Truck-Mounted, Bridge Erector, Hydraulic-Operated, Daybrook, Model M-II-A.	5-9615-1	28 Oct. 44. Erection, Instructions for Building, Shell, Tropical, Precut, Complete, 110 by 405 ft.
5-9060-1	14 Dec. 43. Crane, Tractor-Operated, Nonrevolving 40,000-lb. Capacity at 10-ft. Radius, 20 ft. boom LeTourneau Model M-20.	5-9713-1	15 April 44. Preparation for Export Spare Parts for Corps of Engineers Equipment.
5-9074-1	28 Feb. 44. Trailer, 2-Wheel, Utility, Pole-type, 2½ ton type I, Infantry, Raft Equipment and/or Pneumatic Bridge Equipment, Deere, Model D2424.	5-9720-1	3 Jan. 44. Technical Data for Grading, Excavating and Earth Moving Equipment.
5-9078-1	6 Dec. 43. Sweeper, Rotary Broom 3-Wheel Trailer-Mounted, Gasoline, Two-way sweeping, 30-in., x 8 ft. brush, Grace, Model MB100.	5-9720-2	5 Jan. 44. Technical Data for Asphalt Plants and Pugmill Mixing Plants.
5-9082-1	10 Jan. 44. Sweeper, Rotary-Broom, Tractor-Mounted and Powered, One-Way Sweeping, 30-in., x 7-ft. Hough, Model K.	5-9720-3	7 Jan. 44. Technical Data for Air Compressors.
5-9084-1	27 Jan. 44. Trailer, Dump, Towed-Type, 2-Wheel, ½-ton, Convertible.	5-9720-4	10 Jan. 44. Technical Data for Bitumen & Water Distributing Equipment, Kettles, Sweepers, Aggregate Spreaders.
5-9086-1	11 Mar. 44. Ice Plant, Gasoline Engine-Driven, 1 Ton, York, Model V-50.	5-9720-5	12 Jan. 44. Technical Data for Electrical Equipment.
5-9094-1	26 Dec. 43. Refrigeration Equipment, Automatic Control, Gasoline Engine-Driven, U. S. Thermo Control, Model OCE-300-FLG-A.	5-9720-6	14 Jan. 44. Technical Data for Snow Removal Equipment.
5-9102-1	12 May 44. Trailer, Tilting-Type, 4-Ton, For Light Tractor, Commercial Shearing and Stamping Co.	5-9720-7	24 April 44. Technical Data for Maintenance Tools and Equipment.
5-9104-1	2 Dec. 43. Cleaning Unit, Steam, Shop Wheel-Mounted, Oil Burning, One-Gun Nozzle-controlled, Homestead, Model JMI.	5-9720-8	19 Jan. 44. Technical Data for Road Rollers.
5-9116-1	17 Dec. 43. Mower, Tractor-Drawn, Cutter Bar type, Steel tired, 7-ft. cutter Bar, Case Model 57.	5-9720-9	21 Jan. 44. Technical Data for Construction Tools.
5-9132-1	26 Jan. 44. Auger, Earth Skid-Mounted, Gasoline, Highway Trailer Co. Model HDM-S.	5-9720-10	23 Jan. 44. Technical Data for Gravel Pit & Quarry Equipment.
5-9160-1	30 Dec. 43. Pump, Deep Well, Gasoline Engine-Driven, for Gasoline, Turbine Type, 4-in. Discharge, 150-gpm, at 150-ft. Head, Cook, Model PI-606.	5-9720-11	10 July 44. Tractors and Tractor Attachments.
ENG 1	28 Dec. 43. Sanitary Fill Method of Disposing of Garbage and Refuse.	*5-9720-12	27 Oct. 44. Technical Data for Pumps.
ENG 2	24 Dec. 43. Effect of Projectiles on Concrete Pillars.	5-9720-14	21 July 44. Technical Data for Gas Welding Equipment.
		5-9720-16	27 Oct. 44. Technical Data for Hoisting Equipment.
		5-9898-1	15 May 44. Preparation for Export of Engine, Gasoline, 13-hp, Continental Motors, Model Y91.

NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued	
TB	
ENG 3	1 Jan. 44. Assembly Instructions: Pipe, Culvert, Iron or Steel, Galvanized, Nestable.
ENG 4	12 Jan. 44. Armoring Engineer Tractors.
ENG 5	2 Feb. 44. Block Plot Control Adjustments. Multiplex in Map Revision. Typical Map Revision Problems.
ENG 6	7 Feb. 44. Bomb Tests on Building Prototype.
ENG 7	4 Feb. 44. Use of Explosives in Excavation of Gun Emplacements.
ENG 8	5 Feb. 44. ¹ <i>Methods of Passing Underwater and Beach Obstacles.</i>
ENG 9	1 Mar. 44. Bulldozer, Tank Mounting for M4A1, M4A2, M4A3 Tanks.
ENG 10	7 Mar. 44. Report of Bomb Tests on Shelters.
ENG 11	6 Mar. 44. Anti-Friction Bearing, Care, Storage and Adjustment.
ENG 12	15 Mar. 44. ¹ <i>Stock-Pile Railway and Highway Bridges.</i>
ENG 13	28 Mar. 44. Waterproofing of Engineer Equipment for Deep-Water Fording and Limited Operations.
ENG 14	10 Apr. 44. Processing and Packing for Export Pipe Culver, Iron or Steel Nestable (18 to 54-in. Dia. incl.)
ENG 15	1 Apr. 44. Military Traffic Signal and Reproduction Equipment. C 1.
ENG 16	21 Apr. 44. Light Aerial Tramway M2.
ENG 17	25 April 44. ¹ <i>Reddy Fox Charge.</i>
ENG 18	1 May 44. Surveys, Methods of Plotting and Earthwork Computations For Airdromes.
ENG 19	3 May 44. Expedient Use of Standard Fixed-Bridge Equipment For Crossing Vehicles Exceeding Limits Given in AR 850-15.
ENG 20	9 May 44. Cutting and Assembling Wood Pipe in the Field.
ENG 21	1 May 44. Report of Bomb Tests On Protective Walls.
ENG 22	6 May 44. ARC Switch Maintenance For Searchlight, 60-inch, General Electric, Model 1940, 1941, 1941A, 1942, and 1942A.
ENG 23	17 May 44. Bulldozer, Tank Mounting, M4, M4A1, M4A2, M4A3, and M4A4 Tanks.
ENG 24	2 June 44. Compensation, Maintenance, and Repair of Pioneer 1830 Vehicular Compass.
ENG 25	3 June 44. Straightening Steel by Contraction.
ENG 26	3 June 44. Tubing, Radio Active, Luminous, Vinylite.
ENG 27	8 June 44. Repair of Pneumatic Floats.
ENG 28	20 June 44. Cap Crimper M2.
ENG 29	19 June 44. Repair of Strafing Damage to Floating Bridges.
ENG 30	30 June 44. Use of Flyer's Armor in Engineer Operations.
ENG 31	30 June 44. Stream Crossing in High-Velocity Currents.
ENG 32	3 July 44. Piles and Pile Driving.
ENG 33A	22 July 44. Disassembly and Loading of Standard Engineer Equipment for Transport in C-47 Cargo Plane.
ENG 34	5 Aug. 44. Hand-Placed Charges Against Beach and Under-water Obstacles.

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NUMBER	DATE, TITLE AND CHANGES
TB	
ENG 36	24 Aug. 44. Issue of Plain Mineral Oil for Two-Cycle Gasoline Engines.
ENG 37	2 Sept. 44. Flame-Resistant Emulsifiable Compound For Fabrics.
ENG 38	21 Sept. 44. Inspections and Preventive Maintenance Services for Domestic, Reach-In, and Walk-In Mess Hall Refrigerators.
ENG 39	16 Sept. 1944. Safe Handling of Compressed Gases.
ENG 40	13 Sept. 44. Fixed Alpine Path. C 1.
ENG 41	20 Sep. 44. Bulldozer, Tank Mounting, For M4A2 and M4A3 Tanks, 1944 Series.
ENG 42	26 Sept. 44. Expedient Snow and Ice Roads.
ENG 43	4 Oct. 44. Use of Drums for Culvert Construction.
ENG 44	15 Oct. 44. Outriggers for $\frac{3}{4}$ Cubic-Yard Quick-Way Crane Coleman and Brockway Truck-Mounted.
ENG 45	21 Oct. 44. Standard Steel Derricks For Erection of Railway Bridges.
ENG 46	24 Oct. 44. Rafting.
ENG 47	25 Oct. 44. Snake, Demolition, M2A1.
ENG 48	2 Nov. 44. Medium Cableway.
ENG 49	8 Nov. 44 Under-water Cutting & Welding.
ENG 50	11 Nov. 44. Face Paint for Individual Camouflage.
ENG 51	16 Nov. 44. Aids to Blackout Driving.
ENG 52	17 Nov. 44. Bridging and Rafts to support Heavy Tank T26E1.
ENG 53	17 Nov. 44. Detonating Cord Clip M1.
*ENG 54	Jan. 45. Blast-Driven Earth Rod Set No. 1.
*ENG 55	Jan. 45. Use of Land-Clearing Equipment.
21-25-1	2 Mar. 44. Elementary Map and Aerial Photograph Reading.
21-26-1	23 Feb. 44. Map Template M-2.

MEDICAL

MED 1	16 Dec. 43. Oxygen Therapy Apparatus, Closed Circuit: Boothy-Lovelace (Medical Department Item No. 93640).
MED 2	3 Jan. 44. Medical Procedures to be Followed at Reception Stations or Other Designated Facilities for Troops Returning from Foreign Duty.
MED 3	11 Jan. 44. W.D., M.D. Form No. 78a (Patient's Record of Syphilis Treatment).
MED 4	14 Jan. 44. Professional Medical Films.
MED 6	15 Jan. 44. Data from Field on Malaria Control.
MED 7	15 Jan. 44. Indicating Place of Admission on W.D., M.D. Forms 52.
MED 8	22 Jan. 44. Trichomonas Vaginalis Vaginitis.
MED 9	12 Feb. 44. Penicillin.
MED 10	14 Feb. 44. Coordination of Physical and Surgical Therapy of Orthopedic and Amputation Cases.
MED 11	22 Feb. 44. Influenza.
MED 12	22 Feb. 44. Lecture Outlines for Officers on Personnel Adjustment Problems.
MED 14	3 Mar. 44. The use of DDT as a mosquito larvicide.
MED 15	7 Mar. 44. Standard Terms for Diagnoses.
MED 16	6 Mar. 44. Penicillin Treatment of Resistant Gonorrhea.
MED 18	10 Mar. 44. Medical and Sanitary Data on Dutch New Guinea.
MED 19	11 Mar. 44. Facilities Provided for Tissue Pathology in U. S. Army.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
MEDICAL—Continued			
TB			
MED 20	15 Mar. 44. Medical and Sanitary Data on the Mariana Islands.	MED 56	22 June 44. ¹ Medical and Sanitary Data on Portugal.
MED 21	15 Mar. 44. Lecture Outlines for Enlisted Men on Personal Adjustment Problems.	MED 57	23 June 44. Medical and Sanitary Data on Guam.
MED 22	21 Mar. 44. Reduction of Fractures During Fluoroscopic Exposure.	MED 58	28 June 44. Medical and Sanitary Data on Bulgaria.
MED 23	23 Mar. 44. Food and Nutrition.	MED 59	29 June 44. Medical and Sanitary Data on Austria. C 1.
MED 24	27 Mar. 44. Medical and Sanitary Data on the Kurile Islands.	MED 60	29 June 44. Use of Para-Aminobenzoic Acid in Bacteriological Culture Media.
MED 25	28 Mar. 44. Classification of Foods, and Factors For Conversion of Unit Packages to Pounds For Use in Dietary Analysis of Rations.	MED 61	30 June 44. Medical and Sanitary Data on Crete.
MED 26	30 Mar. 44. Medical and Sanitary Data On The Aegean Islands.	MED 62	1 July 44. Excessive X-Radiation Exposures During Roentgenography and Roentgenoscopy.
MED 27	6 April 44. Medical and Sanitary Data On Germany.	MED 64	5 July 44. ¹ Medical and Sanitary Data on Turkey.
MED 29	4 April 44. Medical and Sanitary Data on Norway.	MED 65	3 July 44. Drug Suppressive Treatment of Malaria.
MED 30	8 April 44. Medical and Sanitary Data on Formosa.	MED 67	19 July 44. Medical and Sanitary Data on Celebes.
MED 31	11 April 44. Scrub Typhus Fever.	MED 68	18 July 44. Medical and Sanitary Data on Philippine Islands.
MED 33	21 April 44. Induction Station Neuropsychiatric Examination.	MED 69	22 July 44. Notes on Certain Diseases of the Chest.
MED 35	27 April 44. Health Hazards from Industrial Solvents.	MED 72	10 July 44. Treatment of Clinical Malaria and Malarial Parasitemia.
MED 36	27 April 44. Medical and Sanitary Data on Belgium.	MED 74	27 July 44. Electroencephalography: Operative Technique and Interpretation.
MED 37	28 April 44. Instructions for Operating Kit, Water Testing, Poisons, Treatment Control. C 1.	MED 75	14 Oct. 44. Medical and Sanitary Data on the Lesser Sunda and Southwestern Islands.
MED 38	3 May 44. Medical and Sanitary Data on France.	MED 76	28 July 44. Neurological Diagnostic Techniques.
MED 39	8 May 44. Medical and Sanitary Data on the Netherlands.	MED 77	2 Aug. 44. Medical and Sanitary Data on Burma.
MED 40	11 May 44. Medical and Sanitary Data on Albania.	MED 78	4 Aug. 44. Taking of Blood Specimens.
MED 41	11 May 44. Medical and Sanitary Data on The Palau Islands.	MED 79	5 Aug. 44. Medical and Sanitary Data on Eritrea.
MED 42	13 May 44. Data from the Field on Malaria Control.	MED 80	3 Aug. 44. Reconditioning Program for Neuropsychiatric Patients. C 1.
MED 43	18 May 44. Local Anesthetic Agent.	MED 81	4 Aug. 44. Trench Foot. C 1.
MED 44	25 May 44. Identification of Full Acrylic Dentures—Dental.	MED 82	8 Aug. 44. Sand-Fly (Pappataci, Philebotomus) Fever.
MED 45	20 May 44. Notes on Certain Infectious Diseases.	MED 83	7 Aug. 44. Medical and Sanitary Data on the Izu, Bonin, Kazan, and Marcus Islands.
MED 46	28 May 44. Medical and Sanitary Data on Kamchatka.	*MED 84	10 Aug. 44. Treatment Program for Psychiatric Patients in Station and General Hospitals.
MED 47	28 May 44. Control of Disease of Respiratory System and Other Diseases Transmitted by Discharge from Respiratory Tract.	MED 85	15 Aug. 44. Influenza Vaccine.
MED 48	31 May 44. Management of Neurosyphilis. C 1, 2.	MED 86	18 Aug. 44. Medical and Sanitary Data on French Indo-China.
MED 49	31 May 44. Medical and Sanitary Data on Rumania.	MED 87	23 Aug. 44. Data on Malaria Control.
MED 50	31 May 44. Medical and Sanitary Data on the Caroline Islands.	MED 88	29 Aug. 44. Medical and Sanitary Data on Kharrovsk Krai and Maritime Krai (Far Eastern Territory) U. S. S. R. (Excluding Kamchatka Oblast).
MED 52	16 June 44. Medical and Sanitary Data, Denmark.	MED 89	2 Sept. 44. Pilonidal Cyst and Sinus.
MED 53	12 June 44. Emergency Feeding of Infants, Children, and Other Special Groups of Civil Populations.	MED 90	6 Sept. 44. Medical and Sanitary Data on Algeria.
MED 54	17 June 44. ¹ Medical and Sanitary Data on Sweden.	MED 91	7 Sept. 44. Mounting Corrective Lenses in Welder's Goggles.
MED 55	19 June 44. ¹ Medical and Sanitary Data on Switzerland.	MED 92	15 Sept. 44. Preparation of Part IX, Communicable Diseases, of W.D.; M.D. Form No. 86ab.
		MED 93	16 Sept. 44. Medical and Sanitary Data on the Dodecanese Islands.
		MED 94	21 Sept. 44. Neuropsychiatry For General Medical Officer.
		MED 95	27 Sept. 44. Medical and Sanitary Data on British Malaya.
		MED 96	21 Sept. 44. Treatment of Gonorrhea.
		MED 97	29 Sept. 44. Rheumatic Fever.
		MED 98	3 Oct. 44. Medical and Sanitary Data on Tunisia.
		MED 99	1 Oct. 44. Life of Photoroentgen Films.

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NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
MEDICAL—Continued			
TB			
MED 100	4 Oct. 44. WAC Recruiting Station Neuropsychiatric Examination.	9-221-1	8 Mar. 44. Trainer, Machine gun, AA, M9; Lubrication of breaker transmission.
MED 101	4 Oct. 44. Use of Bal in Oil and Bal Ointment in Treatment of Systemic Poisoning Caused by Lewisite and Other Arsenical Blister Gases.	9-225-16	23 May 44. Linker-Delinker, Hand, Cal. .50, M12.
MED 102	10 Oct. 44. Medical and Sanitary Data on Java.	9-225-17	21 Sept. 44. Browning Machine Gun Cal. .50, M2, Aircraft; Blank Firing Attachment and New Components to Improve Functioning.
MED 103	10 Oct. 44. Group Psychotherapy.	9-225-18	28 Sept. 44. Cook-Offs in Caliber .50 M2 Aircraft Browning Machine Guns.
MED 105	11 Oct. 44. Medical and Sanitary Data on the Andaman and Nicobar Islands.	9-225-19	13 Nov. 44. Gun, Machine, Browning, Caliber .50, M2, Aircraft Fixed and Flexible: Instructions for Inspection.
MED 106	11 Oct. 44. Penicillin Treatment of Syphilis.	9-225-FE1	20 Nov. 44. Special Cover Latch, Cal. .50, M2, Aircraft Machine Gun.
MED 107	23 Oct. 44. Medical and Sanitary Data on Czechoslovakia.	9-235-7	27 May 44. 37-mm Antiaircraft Guns: Malfunction of Equilibrator Springs.
MED 108	24 Oct. 44. Medical and Sanitary Data on the Ryukyu Islands.	9-235-8	6 June 44. Mount, Combination Gun, M54 and Mount, Combination Gun, M54C.
MED 109	28 Oct. 44. Medical and Sanitary Data on Ceylon.	9-235-9	26 Sept. 44. Mount, Combination Gun, M42, Adjustment of Machine Gun Foot Firing Mechanism (M3E1).
MED 111	3 Nov. 44. Medical and Sanitary Data on the Marshall Islands. C 1.	9-252-7	12 April 44. Gun, 40-mm, M1: Flash Hider Assembly.
MED 112	1 Nov. 44. Sulfadiazine Prophylaxis of Acute Respiratory Diseases.	9-252-8	31 Aug. 44. Gun, 40-mm, M1, 400 MPH Sights for Sighting System M3.
MED 114	9 Nov. 44. Immunization.	9-252-9	21 Feb. 44. 40-mm Antiaircraft Gun Mount M5.
MED 115	14 Nov. 44. Clinical Psychological Service in Army Hospitals.	9-285-2	25 May 44. Shotguns, 12-Gage, All Types: Trap and Skeet Loads.
MED 116	18 Nov. 44. Use of War Wound Moulages in Teaching Emergency Medical Care and First Aid.	9-294-3	4 Oct. 44. Precautions for Firing 2.36 Inch Rocket Launchers.
MED 117	Nov. 44. Electrical Requirements for X-ray Apparatus in the Field or in Temporary Installations.	9-294-4	27 Nov. 44. Reflecting Sight Assembly D7161556 for 2.36-Inch Rocket Launchers M9 and M9A1.
MED 118	Nov. 44. Medical and Sanitary Data on Hainan.	9-303-3	19 Oct. 44. Gun, 57-mm, M1, Carriage, Gun, 57-mm M1, M1A1, M1A2, M1A3 and M2; Lubrication Instructions.
MED 119	Nov. 44. Bacillary Dysentery.	9-303-FE1	9 Nov. 44. Carriage, Gun, 57-mm, M2; Modification of Sight Flap.
*MED 120	Dec. 44. Medical and Sanitary Data on Sumatra.	9-307-3	17 June 44. Stabilizer Circuit Tester, Operating Instructions.
MED 121	Dec. 44. Impregnation of Clothing with Insect Repellent (Dimethyl Phthalate)	9-307-4	27 July 44. Adjustment of Trigger of Cal. .30 Machine Gun, Mounted Coaxially in Combination Gun Mount M3A1 in Medium Tank M4 Series (75-mm).
*MED 122	Dec. 44. Physical Therapy for Amputees.	9-308-1	13 May 44. Gun, Subcaliber, 37-mm, T34 (For 76-mm Guns M1A1 and M1A2 on Gun Motor Carriage M18).
MED 123	Dec. 44. Medical and Sanitary Data on Azores.	9-319-3	6 July 44. Blackout Light-System for 75-mm Howitzer Carriage M8.
MED 124	Dec. 44. Plague.	9-320-1	24 July 44. Carriage, Howitzer, Pack, 75-mm, M1; Changes in Requirements for Draft Equipment.
*MED 125	Dec. 44. Medical and Sanitary Data on Corsica.	9-320-5	26 May 44. Howitzer, Pack, M1, M1A1; Carriage, Howitzer, (Pack), 75-mm, M1; and Carriage, Howitzer, 75-mm M3A2 and M3A3: Lubrication Instructions.
*MED 126	Dec. 44. Medical and Sanitary Data on Palestine and Trans-Jordan.	9-322-1	13 May 44. Gun, Subcaliber, 37-mm, T36 (For 3-Inch Gun M5 on Carriage M1A1 or M6).
*MED 127	Jan. 45. Preventive Maintenance Services for X-Ray Field Unit Generator. (Item No. 9606000-Onan Models No. OTC-38 and OTC-38S.)	9-322-3	22 Jan. 44. Carriage, Gun, 3-Inch, M1 and M6 Operation of Respirator on 105-mm Howitzer Carriage M2A2.
*MED 128	Dec. 44. Medical and Sanitary Data on the Levant States (Greater Syria).	9-322-4	13 May 44. Gun, Subcaliber, 37-mm, T36 (For 3-Inch Gun M5 on Carriage M1A1 or M6).
*MED 129	Jan. 45. Medical and Sanitary Data on the Gold Coast.	9-322-5	27 Nov. 44. Gun, 3-Inch, M5 and Carriage, Gun, 3-Inch, M1 and M6: Lubrication.
*MED 130	Dec. 44. Medical and Sanitary Data on British Somaliland.	9-333-1	14 Feb. 44. Trailer, Ammunition M10: Substitution of Tires.
*MED 131	Jan. 45. Treatment of Respiratory Depression and Asphyxia.		
*MED 132	Jan. 45. Medical and Sanitary Data on Italian Somaliland.		
*MED 133	Jan. 45. Suspension-Traction Treatment of Fractures.		
ORDNANCE			
9-172K-3	6 Mar. 44. Pump Motor (Westinghouse) for Light Tank, M3 and M5 Series, Hydraulic Traversing Mechanism (Oilgear)		
*9-205-5	27 Nov. 44. Trainer, Machine Gun, Caliber .30, T9.		

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ORDNANCE—Continued			
TB		TB	
9-335-4	10 Aug. 44. Howitzer, 8-Inch, M1; Carriage Howitzer, 8-Inch, M1; Limber, Carriage, Heavy, M2 and M5: Lubrication Instructions.	9-724-5	14 Aug. 44. Tank, Light T9E1; List of Equipment.
9-336-1	15 Mar. 44. Equivalent Service Rounds for 8-Inch Gun M1: Increase in Accuracy Life by Use of Reduced and Normal Charge.	9-724-6	21 Sept. 44. Tank, Light, M22 (T9E1); New Type Bogie Spring Plunger Blocks and Hardened Steel Washers.
9-350-4	19 Jan. 44. Carriage, Gun, 155-mm, and M1A1: Safety Precautions to be Observed when Placing Gun in Firing or Traveling Position.	9-727-4	24 April 44. Tank, Light, M3A1, M3A3: Lubrication Instructions.
9-350-5	7 Mar. 44. Firing Platform M1 (For 155-mm Gun Carriage M1).	9-727-5	14 Aug. 44. Tank, Light, M3A1 and M3A3: List of Equipment.
9-350-6	10 Aug. 44. Gun, 155-mm, M1 and M1A1: Carriage, Gun, 155-mm, M1; and Limber, Carriage, Heavy, M2, and M5; Lubrication Instructions.	9-729-1	5 Sept. 44. Tank, Light, M24; Change in Engine Ignition Timing Procedure.
9-370-2	9 Aug. 43. Mount, Gun, Antiaircraft, 90-mm, M1 and M1A1: Replacement of Covers.	9-729-FE-1	5 Oct. 44. Tank, Light, M24; Reinforcement of Front Torsion Bar Cushion Stop Brackets.
9-372-1	18 Aug. 44. Mount, Gun, Antiaircraft, 90-mm, M2: Lubrication of Elevating Worm and Worm Wheel.	*9-729-2	23 Nov. 44. Tank, light, M24: Hydrostatic Lock.
*9-372-2	18 Dec. 44. 90-MM Gun and Mount M2: Care and Preservation of Fuze Setter-Rammer M20.	9-731A-14	4 Mar. 44. Tank, Medium, M4A1: Towing Cable Locks.
9-380-1	22 July 44. Gun, 4.7-Inch M1 and Mount, Gun, 4.7-Inch AA, M1: Fuze Setter M18.	9-731A-15	23 June 44. Tank, Medium, M4 and M4A1: Instrument Panel Engine Hour Meter.
9-390-1	23 Aug. 44. Projector, Target Rocket, M1: Inspections and Precautions Prior to Firing.	9-731E-8	18 Feb. 44. Carriage, Motor, 105-mm Howitzer, M7: Lubrication Instructions.
9-393-1	15 May 44. Launcher, Rocket, 4.5-Inch, M12.	9-731G-4	29 May 44. 3 Carriage, Motor, 3-In. Gun, M10A1; Interference Between The Rear Engine Compartment Door Bolts and The Engine Oil Gage Sending Unit.
9-424-1	30 Oct. 44. Recoil Oil (Light) for 6-Inch Gun M1900.	9-731G-13	10 Feb. 44. Carriage, Motor, 8-Inch Gun, M10A1 Extension of Surge Tank Overflow Pipe.
9-585-1	6 July 44. Range Finder M7.	9-731AA-1	25 Jan. 44. Medium Tank M4 (76-mm Gun and 105-mm Howitzer, 1944 Model): Operating Instructions.
*9-616-1	7 Dec. 44. Winterizing Kit M10 for Generating Unit M5.	9-732B-18	14 Aug. 44. Carriage, Motor, 75-mm. Howitzer, M8: List of Equipment.
9-705FE1	1 July 44. Car, Scout, M3A1; Installation of Shoe Protector Plate.	9-732-28	10 Feb. 44. Tank, Light, M5A1: Emergency Ignition Switch.
9-707-1	29 May 43. Carrier, Personnel Half-Track M5; Car, Half-track, M9A1; Carriage, Motor, multiple gun M14, Bending transmission gear shift lever.	9-732-29	27 Nov. 44. Tanks, Light, M5 and M5A1, List of Equipment.
9-710-23	10 Jan. 44. Half-Track Vehicles (White, Autocar, & Diamond T): Maintenance of Steering Arm and Steering Spindle, Studs and Nuts.	9-734-1	15 Sept. 44. Tank, Medium, T23; List of Equipment.
9-710-24	10 May 44. Half-Track Vehicles (White, Autocar and Diamond T); Replacement of Front Fender Stowage Straps.	9-738-FE1	3 July 44. Vehicle, Tank Recovery, M32 Series: To Provide Clearance for Winch Cable.
9-710-25	16 May 44. Half-Track Vehicles (White, Autocar & Diamond T): Trouble Shooting Piston Lock and Seizure.	9-739-3	18 Aug. 44. Vehicle, Tank Recovery M31; List of Equipment.
9-710-26	5 Sept. 44. Correct Torque Reading When Tightening Cylinder Head Cap Screws on Half-Track Vehicles, (White, Autocar, and Diamond T).	9-743-4	6 Jan. 44. Car, Armored, Light, M8; Car, Armored, Utility, M20: New Type Cylinder Head Gasket JXD Hercules Engine.
*9-710-27	18 Sept. 44. Half-Track Vehicles (White, Autocar, and Diamond T) List of Equipment.	9-743-5	23 May 44. Car, Armored, Light M8 (T22E2) (Ford); Car, Armored, Utility, M20: Replacement of Front Springs.
9-710-28	22 Sept. 44. Half-track Vehicles (White, Autocar, and Diamond T): Installation of Replacement Engine Equipped with Radio Suppression.	9-743-6	10 June 44. Car, Armored, Light, M8: Use of Telescope M54 with 37-mm Gun M6.
9-710A-20	27 May 43. Car, Half-Track, M2: Location of Radio Mounting Holes.	9-743-7	26 Sept. 44. Car, Armored, Light M8; and Car, Armored, Utility, M20; Periodic Inspection of Flywheel Bell Housing.
9-710-FE1	10 June 44. Carriage, Motor, Multiple Gun, M16: Enlarging Tarpaulin.	9-743-FE1	23 June 44. Car, Armored, Light, M8; Car, Armored, Utility M20; Installation of Drain Troughs on Engine Compartment Cover.
9-721-1	12 Jan. 44. ¹ Tank, Heavy, M6, M6A1 and M6A2: Exhaust System Maintenance.	9-750A-2	22 April 44. Carriage, Motor, 37-mm Gun, M6: Lubrication Instructions.
9-724-3	12 April 44. Tank, Light, T9E1: Installation of Turret for Emergency Firing of 37-mm Gun.	9-751-4	16 Sept. 44. Carriage, Motor, 155-mm Gun, M12 and Carrier, Cargo, M30 (T14): List of Equipment.
9-724-4	25 April 44. Tank, Light, T9E1: Rerouting of Turret Interphone Wiring.	9-755-4	23 Dec. 43. Carriage, Motor, 76-mm Gun T70: Adjustment of Right Steering Brake Lever.
		9-755-5	5 Jan. 44. Carriage, Motor, 76-mm Gun, T70: Correct Battery Connections.
		9-755-6	6 Jan. 44. Carriage, Motor, 76-mm Gun, T70: Gun Traveling Lock.

¹Stock depleted, not to be reprinted.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued			
TB		TB	
9-755-8	11 Jan. 44. Carriage, Motor, 76-mm Gun, T70: Correction of Floor Plate Latch.	9-788-2	17 Aug. 44. Tractor, Highspeed, 38-Ton, M6 (Allis-Chalmers): Lunette for Towing Transport Wagon.
9-755-9	11 Jan. 44. Carriage, Motor, 76-mm Gun, T70: Correct Differential Lubricants.	9-790A-1	13 July 44. 6-Ton Platform Trailer (Athey), Models ES-451 and BT-898-4, Modified.
9-755-10	11 Jan. 44. Carriage, Motor, 76-mm Gun, T70: Loose Transmission and Differential Oil Cooler Fan.	9-796-1	12 Jan. 44. Truck, Wrecking, Heavy, M1 (Kenworth, Series 5): Improved Mounting of Crane Mounting Brackets on Chassis Crane.
9-755-12	23 June 44. Carriage, Motor 76-mm Gun, M18 (T70) (Continental R975-C1 and C4 Engines): Governor Adjustment.	9-801-4	24 June 43. Truck, 2½-Ton, 6 x 6 (GMC): Removal of Distributor Suppressor Filter and Wire Assembly.
9-755-13	2 Aug. 44. Carriage, Motor, 76-mm Gun, M18; Vehicle, Utility, Armored, T41: Stowage of Tools and Equipment on Vehicle.	9-801-8	5 Jan. 44. Truck, 2½-Ton, 6 x 6 (GMC): Electric Brake Control.
9-759-10	29 Feb. 44. Medium Tank M4A3: Operating Instructions.	9-801-9	25 April 44. Truck, 2½-Ton, 6 x 6 (GMC): Electric Brake Controls.
9-759-FE 1	26 Sept. 44. Tank, Medium, M4A3 (75-mm Gun, Wet): Improving accessibility of lubrication fitting on clutch housing.	9-801-FE 1	20 Oct. 44. Truck, 2½-Ton, 6 x 6, (GMC CCKW-352); Relocation of Brake Hydrovac Air Cleaner.
9-760-FE 1	6 July 44. Trailer, Bomb, M5: Interference of Caster Wheels with Lunette Adjusting Handle.	9-802-2	5 Aug. 43. Truck, Amphibian, 2½-Ton, 6 x 6; Stern Compartment Floor Board Reinforcement.
9-760-FE 2	30 Sept. 44. Trailer, bomb, M5: Increasing lubricant capacity of transmission.	9-802-3	6 Aug. 43. Truck, Amphibian, 2½-Ton, 6 x 6 Inspection of Winch Shear Pin Hole.
9-765-1	2 Jan. 43. Bomb Service Truck M6 (Chevrolet); Bomb lift Truck M1.	9-802-5	14 Feb. 44. Truck, Amphibian, 2½-Ton, 6 x 6 (GMC Model DUKW-353): Axle Propeller Shaft Water Baffles.
9-767-1	6 July 44. Truck, Trailer, 40-Ton Tank Transporter, M25: Replacement of Hot Rolled Steel Beadlock Stud with Chromium-Nickel Steel Stud.	9-802-8	30 Sept. 44. Truck, 2½-Ton 6 x 6 Amphibian (GMC DUKW-353): Correcting Corrosion and Waterproothing Procedure.
9-767-FE 1	10 Aug. 44. Semitrailer, M15 (Component of 40-Ton Tank Transporter Truck Trailer M25): Removing Interference Between Sheave and Web of Removable Roller Assembly.	9-802-9	4 Oct. 44. Truck, 2½-Ton, 6 x 6 Amphibian (GMC DUKW-353); Hull Drainage and Ventilation; Bilge Pump Valve Manifold Cold Weather Precautions.
9-767-2	26 Oct. 44. Truck, Trailer, 40-Ton Tank Transporter M25; Correct Winch Brake Operation and Adjustment.	*9-802-10	27 Oct. 44. Truck, Amphibian, 2½-Ton, 6 x 6 (GMC DUKW-353): Additional Maintenance Instructions.
9-772-1	16 Feb. 44. Operating Instructions for Cargo Carrier M29C.	*9-802-FE 1	27 Oct. 44. Truck, Amphibian, 2½-Ton (GMC DUKW-353): Emergency Field Maintenance.
9-772-2	13 May 44. Carrier, Cargo, M29 (T24); Lubrication of Universal Joints.	9-803-3	15 July 43. Truck, ¼-Ton, 4 x 4 (Ford GPW); Alignment of Carburetor Air Cleaner Tube with Air Cleaner Outlet.
9-772-FE 1	7 Sept. 44. Carrier, Cargo M29 and M29C; Increasing Lubricant Capacity of Transmission.	9-803-5	18 Sept. 44. Truck, ¼-Ton 4 x 4 (Willys and Ford) Installing heavier front and rear Springs and longer spring clips.
9-772-FE 2	27 Oct. 44. Carrier, Cargo, M29, Conversion of 15-inch type track Suspension to 20-inch Type Track Suspension.	9-803-FE 1	17 Aug. 44. Truck, ½-Ton, 4 x 4 (Willys and Ford); Positive Crankcase Ventilation.
*9-772-3	6 Nov. 44. Carrier, Cargo, M29: Change in Oil Specifications on the Vehicle Identification Plate.	9-803-FE 2	19 Oct. 44. Truck, ¼-Ton, 4 x 4 Willys MB, Ford GPW: Installation of Adjustable Tension-Type Windshield Wiper.
9-774-1	18 Aug. 44. Tractor, Snow, M7; List of Equipment.	*9-803-FE 3	9 Oct. 44. Truck, ¼-Ton, 4 x 4: Improvised muffler.
9-775-3	8 Mar. 44. Vehicle, Landing, Tracked, Unarmored, Mk II LVT (2) and Armored Mk II LVT (A) (2): Increased Gun Mount M35, Armament.	*9-803-FE 4	6 Nov. 44. Truck, ¼-Ton, 4 x 4 (Ford, Willys): Differential Oil Seal Guard.
9-775-5	15 July 44. Vehicle, Landing, Tracked (Unarmored), Mk II LVT (2); Rubber Self-Sealing Fuel Tanks.	*9-803-6	23 Nov. 44. Truck, ¼-Ton, 4 x 4 (Willys and Ford): Inspection of Timing Chains and Sprockets.
9-775-6	26 Sept. 44. Cold Weather Operation for Tracked Landing Vehicles.	9-807-3	8 Feb. 44. Truck, 2½-Ton, 6 x 6, (Studebaker): Winterization Kit WKT-107.
9-775-7	2 Nov. 44. Vehicle, Landing, Tracked (Armored) MK I, LVT (A) (1); List of Equipment.	9-807-4	28 June 44. Operating Instructions for 2½-Ton, 6 x 6 and 2½- to 5-Ton, 6 x 4 Reo Truck.
9-776-3	18 Aug. 44. Vehicle, landing, tracked, MK IV, LVT (4) List of Equipment.	9-808-4	1 May 44. Truck, ¾-Ton, 4 x 4, Command Reconnaissance and Carry-All (Dodge Model T214 Having 12-Volt Electrical System); Removal of Generator Regulator Field Terminal Filter.
*9-786-FE 1	2 Nov. 44. Tractor, High-Speed, 13-Ton, M5: Shearing of Cap Screws Connecting Fender Side Sheets to Final Drives.	9-808-5	15 July 44. Location & Installation of Ordnance Maintenance Sets A or B in ¾-Ton, 4 x 4, Truck, Weapons Carrier.
9-788-1	7 Jan. 44. Operating Instructions for 38-Ton High-Speed Tractor M6.		

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued			TB
TB		9-1245-4	17 Dec. 43. Gun, AT, 37-mm, M3 and M3A1: Erosion of Gun Tube.
9-810-1	29 Jan. 44. Truck, 1½-Ton, 6 x 6, (Dodge): Unauthorized Use of "217" (cu. in.) Engine.	9-1250-1	1 Jan. 42. Guns, Tank, 37-mm, M5 and M6; Non-interchangeability of Tubes.
9-812-2	27 June 44. Truck, 5-Ton, 4 x 2, Tractor (International Harvester Models H-542-9 and H-542-11): Correct Wiring of Trailer Light Socket.	9-1250-2	16 Nov. 42. Gun, Tank, 37-mm, M6: Removal of Extractor Plungers.
9-813-1	16 May 44. Truck, 6-Ton, 6 x 6 (White, Corbitt, and Brockway); Trouble Shooting Piston Lock and Seizure.	9-1252-1	14 Feb. 44. Gun 40-mm, M1: Differences in Tube Assembly Components Made by U. S. and British.
9-813-2	20 May 44. Truck, 6-Ton, 6 x 6 (Brockway Model B666, White Model 666LWB and Corbitt Model 50SD-6); Defective Water Pump Grease Cups.	*9-1252-FE 1	30 Nov. 44. Gun, Automatic, 40-mm, M1 (A.A.): Modification of Cover, Gun Breech, Rear, D5003.
9-813-FE-1	16 Sept. 44. Truck, 6-Ton, 6 x 6 (Brockway) (w/Quickway Crane w/Winch); Elimination of Air-line Fractures on Storage Tanks.	9-1252-2	24 July 42. Carriage, 40-mm Gun, M2 (AA): replacement of Fafnir Bearing with SKF Bearing.
9-814-2	28 Aug. 43. Truck, 7½-Ton, 6 x 6 Prime Mover (Mack) Operating Instructions.	9-1253-1	15 Dec. 42. Carriage, Gun, 40-mm, M1 and M2, AA: Assembling Ball Bearing A22-4119.
*9-818-2	20 Oct. 44. Truck, 10-Ton, 6 x 4 (Mack Model NR): Items to be Disassembled Periodically for Lubrication by Ordnance Personnel.	9-1253-FE 1	11 Nov. 44. Carriage, Gun, 40-mm, M1, M2 and M2A1; Leveling Jack Caps.
*9-821-1	13 Dec. 44. Truck, 2½-Ton, 4 x 2 (Federal Models 2G, Dump and 3G, Telephone Maintenance): List of Equipment.	9-1260-1	14 Feb. 44. Mount, Mortar, 60-mm, M2: Elimination of Lost Motion in Traversing Mechanism.
9-821-FE 1	3 July 44. Truck, 2½-Ton, 4 x 2 (Federal Model 2G): Front, Fender and Running Board Failures.	*9-1260-FE 1	4 Dec. 44. Mortar, 81-mm M1: Reclamation of Firing Pin.
9-850-4	30 Oct. 42. Use of Solvent, Dry-Cleaning.	9-1305-1	20 June 44. Gun, 75-mm, M1897 and Modifications; Carriage, Gun, 75-mm, M1897A4, M2A1, M2A2, M2A3; Lubrication Instructions.
9-850-10	12 May 43. Lubricants and Motor Fuels: Addition of Gum Solvents Forbidden.	9-1308-1	4 July 44. Gun, 76-mm, M1A1, M1A2, M1A3; Mount, Gun, 76-mm, M1; Mount, Combination Gun, M62: Lubrication Instructions.
9-850-13	13 Mar. 44. Waterproofing Canvas and Duck Used for Tarpaulins, Tops, Curtains, Covers, etc., for Military Vehicles and Artillery Material.	9-1312-1	14 July 44. Mount, Gun, Airplane, 75-mm, M9 (T13E2): Replenisher Guard Support.
9-850-14	6 July 44. Recoil Oil (Special) Replacement For Recoil Oil (Heavy).	9-1312-2	2 Aug. 44. Mount, Gun, Airplane, 75-mm, M9: Counterrecoil Springs.
*9-850-15	10 July 44. Use of Dry-Cleaning Solvent.	9-1322-1	23 Oct. 44. Gun 3-inch, M5; Carriage, Gun, 3-inch M1 and M6; Lubrication Instructions.
*9-850-16	30 Nov. 44. Use of Additives in Motor Fuels Engine Oils, and Gear Lubricants.	9-1325-FE-1	6 Nov. 44. Carriage, Howitzer, 105-mm, M2, M2A1, and M2A2; Reinforcement of Weakened Trail Spades.
*9-876-1	20 Nov. 44. Scooter, Motor, 2-Wheel, Airborne (Crushman Model 53): Correct Tire Pressure.	9-1331-2	29 June 44. 155-mm Howitzer M1; 4.5-Inch Gun M1 and Carriages M1 and M1A1: Staking Screws BCLX1.1EN.
9-879-2	10 June 44. Motorcycle, Solo, (Harley-Davidson Model WLA); Installation of Front Wheel Hub Cone, Grease Seal, and Dowels in Rear Wheel Sprockets.	9-1331-3	2 Sept. 44. Carriage, Howitzer, 155-mm, M1 and M1A1; Repair of slide fastener on over-all cover M99.
9-883-1	3 Feb. 44. Trailer, 1-Ton Payload, 2-Wheel Cargo and 250-Gal. Water Tank: Correct Traveling Position of Retractable Landing Wheel.	9-1331-4	22 Sept. 44. Carriage, Howitzer, 155-mm, M1, M1A1; Carriage, Gun, 4.5-in. M1 and M1A1; replacement of Broken Wheel Spindles.
9-891-1	8 Feb. 44. 6-Ton Payload, 10-Ton Gross, 2-Wheel, 2,000 Gallon Fuel Tank Semitrailer.	9-1331-5	19 Oct. 44. Carriage, Howitzer, 155-mm, M1 and M1A1 Carriage, Gun, 4.5 inch, M1 and M1A1; Replacement of Seal Between the Top and Bottom Carriage.
9-893-2	19 Sept. 44. Carrier, Cargo, M28 (T15); List of Equipment.	*9-1331-6	7 Dec. 44. Carriage, Howitzer, 155-mm, M1 and M1A1; Carriage, Gun, 4.5-Inch, M1 and M1A1: Correcting Breakage of Screws BCOX1.1AC on Elevating Mechanism Housing Covers.
9-1225-21	20 June 44. Side Plate Clearance on Cal. .50 Browning Machine Gun.	9-1331-FE 1	30 Sept. 44. Gun, 4.5-in., M1 and Howitzer, 155-mm M1; Failure of Safety Latch Plunger.
9-1225-22	21 June 44. Trigger Bar and Adjustable Trigger Bar Stop For Cal. .50 M2 Machine Guns (All Types).	9-1331-FE 2	6 Nov. 44. Elimination of Galling of Bushings A 187204 and A 186272 used on the Firing Jack.
9-1225-23	25 Aug. 44. Machine Guns, Caliber .50. M2 (All Types) Retracting Slide Lever Springs.	9-1345-2	28 June 44. Gun, 155-mm, M1917, M1917A1 and M1918M1; Carriage, Gun, 155-mm, M2 and M3; Lubrication Instructions.
9-1227-FE-1	14 Sept. 44. Feed Mechanism, 20-mm M1; Corrections to be Applied.		
9-1235-5	28 Sept. 44. Mounts, Combination Gun, M54, Reducing Stoppages of Cal. .50 Machine Gun.		
9-1240-FE 1	10 July 44. Gun, Automatic, 37-mm, M4: Trunnion Block Bushing.		

NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued	
TB	
9-1350-3	19 Jan. 44. Carriage, Gun, 155-mm, M1 and M1A1, and Carriage, Howitzer, 8-In., M1: Safety precautions to be Observed when Making Manometer Tests.
9-1350-4	29 July 44. Gun, 155-mm, M1 and M1A1; Carriage, Gun, 155-mm, M1; Howitzer, 8-Inch, M1; Carriage, Howitzer, 8-Inch, M1; and Limber, Carriage, Heavy, M2 and M5: Ordnance Maintenance Lubrication Instructions.
9-1350-5	29 July 44. Gun, 155-mm, M1 and M1A1; Carriage, Gun, 155-mm, M1; Howitzer, 8-Inch, M1; Carriage, Howitzer, 8-Inch, M1; and Limber, Carriage, Heavy, M2 and M5: Noninterchangeability of Lunettes.
9-1350-6	14 Sept. 44. Carriage, Gun, 155-mm, M1 and M1A1; Carriage, Howitzer, 8-In, M1; Replacement of Equilibrator Packings.
9-1350-7	16 Sept. 44. Limber, Carriage, Heavy, M5; Oil Grooves for additional Lubrication of Flanged Bushings, A7104562.
*9-1350-FE 1	1 Jan. 45. Heavy Carriage Limber M5; Modification of Trail Clamping Bracket.
9-1360-1	17 Mar. 44. Gun, Antiaircraft, 3-Inch, M3; Mount, Gun, Antiaircraft, 3-Inch, M2A2 (Mobile); Lubrication Instructions.
*9-1372B-FE 2	16 Dec. 44. Combination Fuze Setter-Rammer M20: Prevention of Rust in Transmission Assembly.
9-1372B-FE-1	27 July 44. Combination Fuze Setter-Rammer M20.
9-1421-1	29 June 44. Gun, 3-Inch (15 PDR), M1902M1, M1903; Carriage Barbette, 3-Inch (15 PDR), M1902, M1903; Lubrication Instructions.
9-1426-1	16 Mar. 44. Gun, 6-In., M1903; Carriage, Disappearing, 6-In., M1903 Lubrication Instructions.
9-1442-1	16 Mar. 44. Gun, 8-In., M1888, M1888MI, and M1888MII; Carriage Barbette, 8-In., M1918 on Car, Railway, M1918 MI; and Gun 8-In., Mk VI, M3A2; Carriage Barbette, 8-In., M1: Lubrication Instructions.
9-1451-1	27 July 44. Gun, 12-Inch, M1895, M1895A1, M1895A2, M1895A3, M1895A4, M1895M1, M1895M1A1, M1895M1A2, M1895M1A3, M1895M1A4; Carriage, Barbette, 12-Inch, M1917; Power Unit for 12-Inch Gun Emplacement, Lubrication Instructions.
9-1463-1	16 Mar. 44. Gun, 8-In., Mk, VI, M3A2; Mount, Railway, Gun, 8-In., M1A1: Lubrication Instructions.
9-1530-1	17 Sept. 43. Circle, Aiming, M1: Provision of Canvas Cover M409.
9-1545-1	11 Mar. 44. Mount, Telescope, M25: Adjustment for Alining Pivot Pin with Center Line of Gun Bore.
9-1618-1	28 June 44. Generating Unit M7A1 and M15A1: Voltage Regulator M1.
9-1618-2	24 Aug. 44. Unit, Generating, M7: Malfunction of Governor Throttle Valves.
9-1659-3	11 Sept. 44. Directors M5, M5A1, and M6; Correction in rundown time for the 40-mm gun.
9-1671A-2	20 Nov. 44. Cable System M7 (Used to Interconnect Units of M9 and M10 Type Directors); Excessive Heating of Plugs and Receptacles.
9-1709-2	2 Aug. 44. Car, Scout, M3A1, Elimination of Interference between Radio mast and universal joints.
TB	
9-1710-3	4 Nov. 42. Half-Track Vehicles; Gear Adjustment on Power Take-Off For Front Winch.
9-1710C-3	14 April 43. Car, Half-Track, M2; Carriage, Motor, 75-mm Gun, M3 Carriage, Motor, 75-mm Howitzer, T30, Carriage Motor, 105-mm Howitzer, T-19, Carrier, 81-mm Mortar, Half-Track, M4 Carrier, Personnel, Half-Track, M3; Bogie Volute Springs.
9-1711-1	27 June 42. Half-Track Vehicles; Clutch Maintenance and adjustment.
9-1711-5	13 Mar. 44. Engine, 160AX, White (White, Diamond T and Autocar Half-Track Vehicles): Engine Oil Pressure.
9-1711-6	17 Mar. 44. Half-Track Vehicles (White, Autocar and Diamond T): Reboring Cylinders.
9-1725-22	7 April 44. Ordnance Engine Model R975-C4: Correct Magneto Timing.
9-1727B-1	25 May 44. Tank, Light, M5 and M5A1; Carriage, Motor, 75-mm Howitzer, M8; Setting of Starter Solenoid Relay Points.
9-1727C-1	8 Jan. 44. Tank, Light, M5 and M5A1 and Carriage Motor, 75-mm Howitzer, M8; Hole in Torus Hubs.
9-1727C-3	13 Feb. 43. Tank, Light, M5, M5A1, and Carriage, Motor, 75-mm Howitzer, M8; Rear Unit Gears in Hydra-Matic Transmission.
9-1727C-4	17 May 44. Tanks, Light, M5, M5A1, Carriage Motor, 75-mm, Howitzer, M8; Transmission Manual Control Shaft Gasket.
9-1727D-4	3 July 43. Tanks, Light, M5 and M5A1; Carriage Motor, 75-mm Howitzer, M8; Transfer Unit Reverse Servo.
9-1727D-5	21 July 43. Tanks, Light, M5, M5A1; Carriage Motor, 75-mm Howitzer, M8; Removing Transfer Unit Bands-Unit in Vehicles.
9-1727E-1	6 Jan. 44. Tank, Light, M5 and M5A1; Car, Motor, 75-mm Howitzer, M8: Differential Ring Gear and Pinion Backlash.
9-1727K-1	30 Aug. 43. Tank, Light, M3A1, and M3A3; Ordnance Maintenance, Oilgear Hydraulic Traversing Mechanism.
9-1727K-3	6 Mar. 44. Pump Motor (Westinghouse) for Light Tank, M3 and M5 Series, Hydraulic Traversing Mechanism (Oilgear).
9-1731B-2	6 Jan. 44. Tank, Medium, M4A3: Carriage, Motor, 3-Inch Gun, M10A1: Connecting Rod Bearing Fits and Tolerances (Ford GAA Engine).
9-1731B-3	13 Mar. 44. Tank, Medium, M4A3; Carriage, Motor 3-In. Gun, M10A1: New Engine Oil Pan (Ford GAA Engine).
9-1731G-3	3 Mar. 44. Pump Motor (Westinghouse) for Medium Tank T23, T25, T26 and Medium Tank M4 Series, Hydraulic Traversing Mechanism (Oilgear).
9-1732A-3	13 Aug. 43. Tanks, Light, M5, M5A1, Carriage, Motor, 75-mm Howitzer, M8; Flywheel-to-Crankshaft Gasket.
*9-1743-1	1 Nov. 44. Car Armored, Light, M8, and Car Armored, Utility, M20, Adjustment and Maintenance of Steering Gears.
9-1750G-5	14 Sept. 43. Tanks, Medium, M3A3, M3A5, M4A2: Carriage, Motor, 3-In. Gun, M10 Vehicles, Tank Recovery, T2 (Diesel): Proper Backlash Between Oil Pump Driven Gear and Idler Gear GM Model 6046, Twin Diesel Engines.

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	ORDNANCE—Continued		
TB		TB	
9-1750G-6	20 Sept. 44. Tanks, Medium, M3A3, M3A5, M4A2; Carriage, Motor, 3-Inch Gun, M10; Vehicle, Tank Recovery, T2 (M31) Types of Injectors Used in Model 6046 Twin 6-Cylinder, G.M. Diesel Engine.	9-1900-13	22 April 43. Inspection of Submarine Mine Explosives.
9-1750K-2	27 July 44. Tank, Medium, M4 and Modifications: Horizontal Volute Suspension.	9-1900-19	5 Aug. 44. Ammunition, General: Storage of Dummy or Inert Ammunition.
9-1751-20	6 Oct. 44. Engine, Continental, R-975-C1, Interference of Rocker Box Covers.	9-1901-4	4 Sep. 44. Precautions to be Observed in Firing The M48, M51, M54, M55, and M57 Series Fuzes in the Rain.
9-1751-21	26 Oct. 44. 9-Cylinder, Radial, Gasoline Engine (Continental R975-C1): Table of Limits.	9-1901-5	17 Oct. 44. Fuze, P.D., M51A4, with Booster Designed to reduce Duds.
9-1760-3	24 Mar. 43. Trailer, Bomb, M5; Installation of new type of yoke assembly.	*9-1901-7	28 Dec. 44. Fuze, CP, M78, and Booster M25.
9-1765B-1	16 Nov. 44. Truck, 1½-Ton, 4x4 (Chevrolet); Change in Electrical System.	*9-1905-1	7 Dec. 44. Repair of W.P. loaded Ammunition.
9-1767A-FE 1	2 Sept. 44. Truck Tractor, M26; Improved Carburetion.	9-1940-6	25 Mar. 44. Charge, Demolition, Shaped, 40-lb., T3.
9-1785B-1	23 Dec. 43. Tractor, High Speed, 18-Ton, M4 (Allis-Chalmers): Plugging Heater Fuel Outlets.	9-1940-7	20 Apr. 44. Fuze, Mine, Antipersonnel, M2A1 and M3A1.
9-1785B-2	29 July 44. Tractor, High Speed, 18-Ton, M4 (Allis-Chalmers): Replacement of Welded Type Trailing Idler Wheel with Case Steel Trailing Idler Wheel.	9-1940-8	17 Aug. 44. Safety Precautions to be Observed in Testing Fuzes, Mine, Anti-Personnel, M2 and M3.
9-1801-1	24 June 44. Truck, 2½-Ton, 6 x 6, Cab-Over-Engine (GMC AFKWX-353).	9-1940-9	11 Sept. 44. Charge, Shaped, 10-lb. M1, M2, M2A1, and Charge, Shaped, 15-lb. M2A3.
9-1801-2	9 Oct. 44. Location and Installation of Ordnance Maintenance Set "L" in 2½-Ton, 6x6 Truck, 144-inch wood or steel cargo body (GMC).	9-1975-2	23 Dec. 42. Mine, Aircraft, MK.13 (Navy).
9-1801-3	26 Oct. 44. Location and Installation of Ordnance Maintenance Set "K" in 2½-Ton, 6x6 Truck, 144-Inch Wood or Steel Cargo Body (GMC MODEL CCKW-353).	9-1975-3	25 Feb. 44. Mine, Aircraft, 1,000-lb. AN-MK. 26-MOD. 1.
9-1801-4	6 Nov. 44. Location and Installation of Ordnance Maintenance Set "H" in 2½-Ton, 6x6 Truck 144-Inch Wood or Steel Cargo Body (GMC).	9-1980-4	13 Aug. 42. Bombs for Aircraft, Bomb, Depth, 325-lb. AN-MK. 17; Fuze, Bomb, Hydrostatic, AN-MK. 24; and Fuze, Bomb, AN-MK. 19 (Nose).
9-1801-5	9 Nov. 44. Location and Installation of Ordnance Maintenance Set "G" in 2½-Ton, 6x6 Truck, 144-Inch Wood or Steel Cargo Body (GMC).	9-1980-5	29 Aug. 42. Bomb, Armor-Piercing, 1600-lb., AN-MK. 1.
9-1802B-2	16 July 43. Truck, 2½-Ton, 6 x 6, Amphibian Water Propeller Transfer Case Countershaft Gear.	9-1980-7	13 Oct. 42. Fuzes, Bomb; Partial Arming for Low-Altitude Water-Impact Bombing.
9-1803A-1	20 June 44. Truck, 1½-Ton, 4 x 4 (Willys-Overland Model MB and Ford Model GPW): Correct Installation of Connecting Rod and Piston Assemblies.	9-1980-8	14 Feb. 44. Bombs for Aircraft; Wire, Arming, Assembly.
9-1807-1	27 June 44. Ordnance Maintenance Instructions for 2½-Ton, 6 x 6 and 2½- to 5-Ton, 6 x 4 Reo Truck.	9-1980-9	23 Dec. 42. Bombs for Aircraft. Fuze, Bomb, M112 (Tail); Fuze Bomb, M113 (Tail); Fuze Bomb, M114 (Tail).
9-1814B-2	6 Jan. 44. Truck, 7½-Ton, 6 x 6 Prime Mover (Mack): Improved Transfer Case and Front Drive Shifter Shaft Ball Spring.	9-1980-10	28 Jan. 42. Bombs for Aircraft; Fuze, Bomb, M118 (Nose) (4 to 5 Seconds Delay); Fuze, Bomb, M119 (Nose) (8 to 11 Seconds Delay).
9-1823-FE 1	30 Oct. 44. Truck, 5-Ton, 4x2, (IHC Model KR-11); Oil Leak from Rear Axle into the right rear hub.	9-1980-11	4 Feb. 43. Destructor M4.
9-1832A-1	5 Sept. 44. Hercules Engine Model JXD; Oil Leak at Water Jacket Inlet Elbow.	9-1980-13	14 Sept. 43. Cluster, Fragmentation Bomb, AN-M4 (3 Bombs, Fragmentation Parachute, AN-M40).
9-1832A-FE-1	5 Sep. 44. Hercules Engines Models RXC and RXB; Failure of Engine Oil Pump Main Discharge Pipe Assembly.	9-1980-14	17 Sept. 43. Bombs for Aircraft, Chemical Bombs M47A1, M47A2, and M70.
9-1868-1	26 Feb. 44. Instructions Governing Classification Marking and Disposition of unserviceable Tires and Inspection of Reconditioned Tires.	9-1980-17	4 Jan. 44. Bomb, Fragmentation, 260-lb., M81 (T10).
9-1868-2	25 April 44. Instructions Governing Inspection, Classification and Disposition of Unserviceable Tire Flaps.	9-1980-18	1 Feb. 44. Clusters, AN-M1A1, M2A1 and AN-M4; Arming Wire Assemblies.
		9-1980-19	2 Feb. 44. Adapter, Cluster M12 (For Two 100-lb. Size Bombs or Clusters).
		9-1980-20	15 Feb. 44. Extension, Fuze, M1, () inch.
		9-1980-21	22 Mar. 44. Fuze, Bomb, Mechanical Time, M127 (Nose).
		9-1980-22	5 May 44. Fuze, Bomb, M132, M133, and M134 (Tail).
		9-1980-23	8 May 44. Cluster Fragmentation Bomb T8.
		9-1980-24	6 June 44. Cluster, Bomb, 100-lb., T10.
		9-1980-25	15 June 44. Cluster, Fragmentation Bomb, 500-lb., T11.
		9-1980-26	20 July 44. Bomb, Chemical, 500-lb., M78 Bomb, Chemical, 1000-lb., AN-M79.
		9-1980-27	29 June 44. Fuze, Bomb, AN-M120 (Nose); Fuze, Bomb, AN-M120A1 (Nose).

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TB	
9-1980-28	10 July 44. Cluster, Fragmentation Bomb, 100-lb., M28 (T10).
9-1980-29	15 July 44. Change in Design of 20-lb. and 23-lb. Bombs (Fragmentation and Practice); to Permit Shipment Unfuzed.
9-1980-30	22 July 44. Fuze, Bomb, M139 (Nose); Fuze, Bomb, M140 (Nose).
9-1980-31	14 Aug. 44. Fuze, Bomb, Nose, Mechanical Time, T56E1.
9-1980-32	31 Aug. 44. Fuze, Bomb, Mechanical Time, T55 and T55E1 (Nose).
9-1980-33	22 Sept. 44. Adapter-Booster M117.
*9-1980-34	2 Dec. 44. Fuze, Bomb, M149 (Nose).
9-1985-2	26 Jan. 44. Rifle Projection of 60-mm Mortar Shell.
*9-1985-3	17 Oct. 44. Grenade, Rifle, Smoke, Colored, Streamer, T12.
9-1985-FE1	12 Oct. 44. Grenade, Rifle, Practice, M11A2; Method of Increasing Serviceability.
9-1990-8	30 Nov. 43. Small Arms Ammunition; Caliber .30 and .50.
9-2682-1	1 Jan. 42. Board, Spotting, M3.
9-2810-1	29 Feb. 44. Revision of Preventive Maintenance Instructions.
9-2810-2	17 April 44. Revised Preventive Maintenance Instructions.
9-2810-3	26 July 44. Preventive Maintenance Services for Materials Handling Equipment.
9-2830-11	12 Jan. 44. Reclamation of AC High Tension Wires for Use as Ordnance Ignition Cable.
9-2830-12	20 Jan. 41. Reclamation of Temperature Gage.
9-2830-13	1 Jan. 44. Reclamation of Brake Camshaft for Air Brakes.
9-2830-14	25 Jan. 44. Reclamation of Dodge 1/2-Ton Truck Front Axle Bendix-Weiss Universal Drive.
9-2830-15	13 Jan. 44. Reclamation of Distributor Points.
9-2830-16	12 Jan. 44. Reclamation of Tank Track Wedge Bolt with Damaged Thread or Swelled End.
9-2830-17	12 Jan. 44. Conversion of Chevrolet Universal Joint Cross 3660990 for Use as Dodge Universal Cross 575946.
9-2830-18	12 Jan. 44. Reclamation of 1938-1942 Chevrolet Starting Motor; Brush Holder Frame 818248.
9-2830-19	12 Jan. 44. Reclamation of Oil and Grease Seals.
9-2830-20	12 Jan. 44. Reclamation of R-975 Radial Engine Exhaust Elbows with Stripped Stud Hole.
9-2830-21	12 Jan. 44. Conversion of GMC-216, 1938 and AF-KX, 1940, Four Speed Truck Transmission for Use as 1941 and 1942 Chevrolet 1 1/2-Ton Truck Transmission.
9-2830-22	12 Jan. 44. Reclamation of Unserviceable Battery Cables.
9-2830-23	25 Jan. 44. Reclamation of Oil Pump Gear.
9-2830-24	25 Jan. 44. Reclamation of Light Tank Idler Wheel, D34910.
9-2830-25	25 Jan. 44. Reclamation of Water Pumps Having a Defective Water Seal Washer Seat.
9-2830-26	25 Jan. 44. Reclamation of Chevrolet and GMC Hub Adjusting Nut and Oil Seal Assemblies 360091.
9-2830-27	25 Jan. 44. Reclamation of Broken M3 and M4 Medium Tank Traversing Sliding Gear Shift Shafts.

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9-2830-28	25 Jan. 44. Reclamation of Unserviceable Fan Belts.
9-2830-29	25 Jan. 44. Cleaning and Reclamation of Unserviceable Ball and Roller Bearings.
9-2830-30	14 Jan. 44. Reclamation of Engine Cylinder Block, Flywheel Housing and Cylinder Head by "Cold Weld" Process.
9-2830-31	25 Jan. 44. Reclamation of Bent Dodge Crank-shaft Pulley.
9-2830-32	25 Jan. 44. Conversion of 1934 through 1939 Dodge 1 1/2-Ton Transmission to 1941 and 1942 (Models T202, T207, T211, and T215) Dodge 1/2-Ton Transmissions.
9-2830-33	25 Jan. 44. Reclamation of Flywheel Ring Gears.
9-2830-34	25 Jan. 44. Reclamation of Medium Tank Turret Lock Bolts.
9-2830-35	25 Jan. 44. Reclamation of D. C. Ammeters.
9-2830-37	25 Jan. 44. Reclamation of Glove Compartment Doors on GMC and Chevrolet Vehicles.
9-2830-38	8 Feb. 44. Reclamation of Automotive Fuel Tank Float Units.
9-2830-39	8 Feb. 44. Reclamation of Worn and Unmatched Ring Gears and Pinions for GMC 2 1/2-Ton, Ford 1 1/2-Ton and Dodge 1 1/2-Ton Trucks.
9-2830-40	8 Feb. 44. Reclamation of Ford, Model GPW, and Willys, Model MB, 1/4-Ton Truck, Right and Left Hand Steering Knuckles.
9-2830-41	8 Feb. 44. Reclamation of Sealed-Type Pre-packed Water Pump Shaft Bearings.
9-2830-42	8 Feb. 44. Reclamation of Main Bearing Saddles and Caps for Inline Engines.
9-2830-43	8 Feb. 44. Reclamation of Governor Speed Control Lever G-5156 (Continental Radial Engine W-670-9A).
9-2830-44	8 Feb. 44. Reclamation of Loose Bearing Race Seats, Recesses, Press Fit Shafts and Similar Items.
9-2830-45	8 Feb. 44. Reclamation of Bent, Centerless Steering Gears and Shafts for Chevrolet, Dodge, Ford—(GPW), GMC, and Willys (MB) Trucks.
9-2830-46	8 Feb. 44. Reclamation of Thermoelectric Type D. C. Voltmeters.
9-2830-47	8 Feb. 44. Expediting Deflation of Pneumatic Inner Tubes for Reclamation Inspection.
9-2830-48	19 Feb. 44. Reclamation of Half-Track (White, Autocar and Diamond T) Bogie Hubs.
9-2830-49	19 Feb. 44. Reclamation of High Pressure Grease Hose with Faulty Connections.
9-2830-50	28 Feb. 44. Reclamation of Medium Tank Idler Wheels D37916.
9-2830-51	28 Feb. 44. Reclamation of GMC Steam Release Tube with Nut 143525 and Connector 187715.
9-2830-52	4 April 44. Reclamation of Master Clutch Assemblies D47534, D47434, and/or Fan D34110 on Medium Tanks M4, M4A1, 105-mm Gun Motor Carriage M7, 155-mm Gun Motor Carriage M12 and Cargo Carrier T14.
9-2830-53	6 May 44. Reclamation of Sealed Type Monroe Shock Absorbers.
9-2830-54	6 May 44. Reclamation of Hack Saw Frames.
9-2830-55	6 May 44. Reclamation of Broken Glass, Salvaged From One-Piece Type Windshields and Conversion of One-Piece Windshield Frame to Two-Piece Type.

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TB	
9-2830-56	29 May 44. Conversion of Dodge Clutch Housings *915514, *589999, *592386, *579442 and *589282 to Fit Any Chassis Using Dodge Model, T112, T202, T207, T211 and T215, Engines.
9-2830-57	6 May 44. Reclamation of Water Circulation Thermostat.
9-2830-58	6 May 44. Reclamation of In-Line Engine Crankshafts.
9-2830-59	6 May 44. Reclamation of Unserviceable Shafts Having Keyways.
9-2830-61	6 May 44. Reclamation of Crankcase from Cover B-154596, Continental Radial Engine R975-C1.
9-2830-62	6 May 44. Reclamation of Thermoelectric Type Heat Indicator.
9-2830-63	8 May 44. Conversion of GMC 2½-Ton, 6 x 6, Truck Transfer Case Inner Bearing Retainer, *3659898 to New Type Retainer *591377.
9-2830-67	8 May 44. Reclamation of Crankshaft Radial Engine, R975.
9-2830-68	8 May 44. Reclamation by Metallizing.
9-2830-69	27 Oct. 44. Conversion of ¼-Ton 4x4, Amphibian Truck (Ford GPA), Front and Rear Axles for use on ¼-Ton, 4x4, Trucks (Ford GPW).
9-2830-71	18 May 44. Classification Racks for Identification of Small, Reclaimed, or Reclaimable Parts.
9-2830-72	3 June 44. Reclamation of Clutch Release Bearings.
9-2830-73	19 June 44. Reclamation of Storage Batteries.
9-2830-74	3 July 44. Reclamation of Brake Drums.
9-2830-75	13 July 44. Reclamation of Thermoelectric Type Oil Pressure Gage.
9-2830-76	13 July 44. Reclamation of Split Type Timken Axle Housing with Loose Axle Tube or Bell Mounted Differential Housing.
9-2830-77	14 July 44. Reclamation of Dodge 581500 and Similar Type Clutch Bearing Sleeve.
9-2830-78	14 July 44. Reclamation of Autocar, Diamond T and White Half-Track Upper Bogie Roller C-86010.
9-2830-79	14 July 44. Reclamation of Oil Pressure Gage.
9-2830-80	14 July 44. Conversion of 1937 through 1940 Chevrolet ½-ton Truck Transmission for use in a 1941 and 1942 Chevrolet ½-ton Truck Transmission.
9-2830-81	15 July 44. Reclamation of Medium Tank Track-Support Roller.
9-2830-82	15 July 44. Reclamation of Worn Bronze Bushings.
9-2830-83	17 Aug. 44. Conversion of 1934 and 1935 Autolite Dodge Starting Motors, For use on 1939, 1940 and 1941 Dodge 1½-Ton Trucks.
9-2830-84	17 Aug. 44. Reclamation of Starting Motor Reduction Gear Housing, DR1844823 on Half-Track Vehicles, M5, M5A1, M9A1, M14 and M17.
9-2830-85	18 Sept. 44. Reclamation of Medium Tank Transmission Shifter Forks, C77566 and C77568.
*9-2830-87	10 Oct. 44. Reclamation of Wheel Hubs with Loose Bearing Races.
*9-2830-88	10 Oct. 44. Reclamation of Main Bearing Saddles and Caps for In-Line Engines.
9-2835-4	30 Dec. 43. Oil, Engine USA 2-104.
9-2835-5	18 Feb. 44. Railroad Car Journal Bearing Lubrication.
9-2835-6	6 March 44. War Department Lubrication Guide Holders.

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9-2835-8	
16 Nov. 44. Small Arms, General Instructions for Care, Preservation, and Lubrication.	
9-2852-1	14 Jan. 44. Precautions when Cleaning and Preparing Containers of Combustible Materials for "Hot Work" Repair.
*9-2853-1	4 Dec. 44. Preparation of the Multiple Calibre .50 Machine Gun Carriage M51 for Deep Water Fording.
ORD 1	1 Dec. 43. Camouflage of Reflective Recoil Slide Surfaces.
ORD 2	22 Dec. 43. Use of Trigger Spring Removing Tool.
ORD 3	23 Dec. 43. Carriage, Motor, 3-In. Gun, M10 and M10A1: Crew Hand Holes.
ORD 4	30 Dec. 43. Instrument Lights.
ORD 5	31 Dec. 43. Emergency Field Maintenance for 2½-Ton Amphibian Truck.
ORD 6	10 Jan. 44. Installation and Removal of Ball and Roller Bearings.
ORD 7	10 Jan. 44. Protection of Propelling Powder for 60-mm and 81-mm.
ORD 8	10 Jan. 44. All Half-Track Vehicles and Scout Cars: Preparation and Operation of Surge Tank In Freezing Weather.
ORD 9	10 Jan. 44. Sight, Adjustable, Rear, Assembly, D73955 and D7160060.
ORD 10	3 April 44. Truck, ¼-Ton, 4 x 4, Ford (Model GPW) and Willys (Model MB): Grease Gun Adapter.
ORD 11	12 Jan. 44. Tank Medium M4 Series: Flushing and Maintenance of Turret Bearing Race.
ORD 12	12 Jan. 44. Ordnance Vehicles; Correct Propeller Shaft Universal Joint Lubricant.
ORD 13	12 Jan. 44. Revised Procedure for Adjusting Exhaust Clearance.
ORD 16	23 March 43. Engine, Radial, Continental R-975 Series: Oil Pump Identification.
ORD 17	11 Nov. 42. Protection of Electrical Equipment During Steam and/or Vapor Cleaning Operations.
ORD 18	9 April 43. Tank, Medium: Cast Track Support Roller.
ORD 19	24 Jan. 44. Tanks, medium, M3, M3A1, M3A3, M3A4, M3A5, M4A2, and M4A3, Installation of bogie wheel bearing and seals.
ORD 20	24 Jan. 44. Placement of caution tags in Drivers Compartments.
ORD 21	31 Jan. 44. Cartridge, Grenade, Auxiliary, M7.
ORD 22	28 Jan. 44. Tank, Light and Medium; Carriages, Gun Motor (On Tank Chassis); Vehicles, Special Purpose (On Tank Chassis): Closing Spoke Type Bogie and Idler Wheels.
ORD 23	29 Jan. 44. Half-Track Vehicles (White, Diamond T and Autocar); Car, Scout, M3A1; Radio Suppression.
ORD 24	29 Jan. 44. Tank, Light, M5, M5A1; Carriage, Motor, 75-mm Howitzer, M8: Matching of Fly-Wheel Housing and Cylinder Block.
ORD 25	8 Feb. 44. Indicator, Azimuth, M5 and M16; and Indicator Elevation, M5: Indicator Covers M415.
ORD 26	9 Feb. 44. Truck, 6 x 6 and 6 x 4 (All Makes): Adjustment Lubrication of Roller Bearing Type Trunnion Axle Spring Seat Bearings.
ORD 27	3 Feb. 44. Truck, 2½-Ton, 6 x 6 and 6 x 4 (GMC); Spiking Transmission Fifth Speed Gear Bushing.

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TB		TB	
ORD 28	3 Feb. 44. Wheeled and Half-Track Vehicles: Engine Sludge Formation in Low Temperature Operation.	ORD 51	5 March 43. Destructor, AN-M1, Destructor, AN/M2, Destructor, M3.
ORD 29	28 Mar. 44. Tank, Medium, M4 and M4A1; Carriage, Motor, 105-mm Howitzer, M7; Carriage, Motor, 155-mm Gun, M12 and Carrier, Cargo, T14; Carriage, Motor, 76-mm Gun, T70: Lubrication of Carburetor Pump Stem and Lever.	ORD 52	28 Feb. 44. Howitzer (Pack) 75-mm, M1 and M1A1; Carriage, Howitzer, M1 and M8: Cleaning of Axle and Dust Cover.
ORD 30	3 Feb. 44. Tank, Light, M5 Series; Tank, Medium, M4 Series: Servicing Hydraulic Turret Traversing Mechanism (Oilgear).	ORD 53	29 Feb. 44. Telescope, Panoramic, M12 Series: New Spring for Azimuth Throwout Lever Assembly.
ORD 31	12 March 43. Medium Tanks, Self-Propelled Gun Mounts, and All Special Vehicles Using Medium Tank Chassis, including: Carriage, Motor, 105-mm Howitzer, M7; Carriage, Motor, 3-In. Gun, M10 and M10A1; and Vehicle, Tank Recovery, T2: Use of Chamfered-Tooth Drive Gear in Synchronizer Assembly of Transmission.	ORD 54	3 March 44. Truck, 2½-Ton, 6 x 6 (GMC) All Models and Truck, 2½-Ton, 6 x 6 Amphibian (GMC DUKW-353): Oil Loss at Crankcase Ventilator Air Cleaner.
ORD 32	18 Feb. 44. Truck, 2½-Ton, 6 x 6 (GMC CCKW-352, CCKW-353): Lubrication Instructions.	ORD 55	6 March 44. Gun, 40-mm, M1 (AA); Carriage, Gun, 40-mm, M1 and M2 (AA): Lubrication Instructions.
ORD 33	18 Feb. 44. Truck, Bomb Service, M1 (GMC); Winch and Bomb Lift Truck: Lubrication Instructions.	ORD 56	8 March 44. Engine Rebuilt Data for Type One 5th Echelon Base Shops.
ORD 35	16 Feb. 44. Tanks, Medium, M3 and M4 Series; Installation of Idler Brackets.	ORD 57	8 March 44. German and Italian Fuels and Lubricants.
ORD 37	16 Feb. 44. Tank, Medium, M3A3, M3A5, M4A2, and Carriage, Motor, 3-In. Gun, M10: Failure of Tubes Connecting Fuel Pump To Junction Plate.	ORD 58	25 Feb. 43. Generator, Auxiliary (Homelite Model HRH-28): Modifications Used on Medium Tanks M3A3, M4A1, M4A2, M4A3, and M4A4.
ORD 38	14 Feb. 44. Half-Track Vehicles; Adjustment of the Idler Shackle Stop Bolt.	ORD 59	14 July 44. Trucks, Dump: Use of Hydraulic Pump.
ORD 39	9 Feb. 44. Truck, 1½-Ton, 4 x 4 (Chevrolet); Truck, 1½-Ton, 4 x 2 (Chevrolet); Truck, ¾-Ton, 4 x 2 (Chevrolet); Car, Medium, Sedan, 5-Passenger (Chevrolet): Replacement of Spark Plug No. 1557938.	ORD 60	13 March 44. Ordnance Vehicles: Lubrication of Generator Bearings.
ORD 41	12 Feb. 44. Tank, Medium, M3 and M4 Series, Carriages, Carriers and Vehicles with Medium Tank M3 and M4 Suspension; Correction Position of Rear Idler Track Adjusting Eccentric Shaft.	ORD 61	15 March 44. Replacement of Button Head and Bayonet Type Lubrication Fittings on Ordnance Full Track Vehicles.
ORD 42	18 Feb. 44. Truck, ½-Ton, 4 x 4 (Dodge): Lubrication Instructions.	ORD 62	15 March 44. Truck, 2½-Ton, 6 x 6 and 6 x 4 (GMC Models CCW and CCKW): Resurfacing Clutch Pressure Plates and Flywheels.
ORD 43	11 Sept. 43. Tank, Medium M4A3 Carriage, Motor, 3-In. Gun, M10A1: Spark Plug Inserts.	ORD 63	15 March 44. Elimination of Date of Manufacture on Aircraft Cannon.
ORD 44	16 Feb. 44. Wheeled Vehicle 4 x 4 and 6 x 6: Lubrication of constant Velocity from Axle Universal Joints.	ORD 64	15 Mar. 44. Carriage, howitzer, 105-mm, M2A1; Carriage, howitzer, 105-mm, M2A2; Carriage, gun, 3-inch, M1: Lubrication of swivel nut on traversing mechanism.
ORD 45	2 Feb. 43. Tank, Light and Medium (Using Continental W670-9A, R-975-C1 Engines): Carburetor Dust Guard.	ORD 65	16 March 44. Firing Mechanism M1 Proper Assembly of Firing Mechanism Receiver Housing on to Obturator Spindle and Use of Head Space Gage B722592.
ORD 46	1 Jan. 42. Nuts, Elastic Stop, Installation.	ORD 66	5 Sept. 44. Carriage, Motor, 75-mm Howitzer, M8; Tank, Light, M5 and M4A1; Tractor, High Speed, 13-Ton, M5: Steering, Brake Link Pin.
ORD 47	10 June 43. Truck, ¾-Ton, 4 x 4, Weapons Carrier; Truck, 2½-Ton, 6 x 6, Cargo Type: Installation of 2d Echelon Tool Sets Nos. 1 and 2.	ORD 67	18 March 44. Storage Batteries.
ORD 48	27 March 43. 37-mm AA Gun Matériel, M3A1; 40-mm AA Gun Matériel, M1 and M2; 90-mm AA Gun Matériel M1A1, T2 and T2E1; 4.7-Inch AA Gun Matériel T2; Hydraulic Oil for Oil Gear Units and Hydraulic Speed Gears.	ORD 68	18 March 44. Tank, Light, M5 and M5A1 Carriage, Motor, 75-mm Howitzer, M8: Engine Water Temperature Gage Units and Instrument Panel Gages, Simplified Linkage Adjustment Procedure.
ORD 49	6 May 43. Guns; 37-mm, M1A2, M3, M3A1, M4, M5, M6, and M9; 40-mm, M1; 57-mm, M1 and M3; 75-mm, M2, M3, and M4; 76-mm, M1; 3-Inch, M7; 90-mm, M1; 4.7-Inch, M1, Howitzers; 75-mm, M1A1, M2, and M3; 105-mm, M1 and M3: Interchangeability of Barrels in Their Respective Breech Rings.	ORD 69	20 March 44. Remote Control Systems M1, M3, and M5: Lubrication of Oil Gears M1 and M2.
		ORD 70	22 March 44. Tank, Medium, M4A2 and M4A3: Descending Steep Grades.
		ORD 71	27 Oct. 44. Tanks, Medium, M4 Series; Tanks, Light M3A4, M5, M5A1; Carriages, Motor (On Light and Medium Tank Chassis): Reversing Track End Connectors.
		ORD 72	23 March 44. Gun, 90-mm, M1; Mount, Gun, Anti-aircraft, 90-mm, T2E1; Lubrication Instructions.
		ORD 73	23 March 44. Engine Rebuild Data for Type Two 5th Echelon Base Shops.
		ORD 74	8 July 44. Ordnance Vehicles: Corrective Cleaning of Cooling System.
		ORD 75	10 April 44. Gasoline-Powered Vehicles and Equipment Prevention of Gum Formation in Fuel Systems.
		ORD 76	12 April 44. Fuze Wrench M7A1.

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ORDNANCE—Continued			
TB			
ORD 77	5 June 44. Flash Reducer T1.	ORD 104	10 June 44. Ordnance Vehicles; Correct Fluids for Hydraulic Jacks and Hydraulic Hoists.
ORD 78	14 April 44. Tank, Light, M5, M5A1; Carriage, Motor, 75-mm Howitzer, M8: New Type Rear Main Bearings.	ORD 105	12 June 44. Mortar, 81-mm, T27 and Mount, Mortar, T21.
ORD 80	18 April 44. Tank, Light, M3A3, M5 and M5A1; Tank, Medium, M4 Series; All Gun Motor Carriages and Special Purpose Vehicles on Light and Medium Tank Chassis: Use of Rubber and Steel Tracks.	ORD 106	17 June 44. Tank, Medium, M4 and M4A1; Carriage, Motor, 105-mm Howitzer M7: Incorrect Engine Oil Gage Blade Markings.
ORD 81	26 May 44. Truck, 2½-Ton, 6 x 6 (GMC) (With Banjo Type Axle): New Type Drive Gear Front Bearing Retainer for Banjo Type Transfer Case.	ORD 107	20 June 44. Half-Track Vehicles and Scout Cars, M3A1: Operation of Surge Tank in Freezing Weather.
ORD 82	18 April 44. Carriage, Motor, 3-Inch Gun M10A1: Lubrication Instructions.	ORD 108	19 June 44. Tank, Medium M4 and M4A1; Carriage, Motor, 105-mm Howitzer, M7; Replacing Romec Fuel Pump Equipped Engines with AC fuel pump equipped engines.
ORD 83	25 April 44. Medium Tank M4 Series; Full Track Vehicles with Medium Tank, M4, Power Train: Steering Brake Adjustment.	ORD 110	22 June 44. 105-mm Howitzer M2A1 and M3; Assembly of Spare Tube Assembly to Breech Ring.
ORD 84	27 April 44. Grenade, Rifle, Smoke (Colored), Streamer, T12.	ORD 111	22 June 44. Car Armored M8; Car Armored, Utility, M20; LVT (A) (L), LVT (A) (2), LVT (2), LVT (A) (3), LVT (4), LVT (A) (4); Fuel cell Information and repair Instructions.
ORD 85	5 May 43. Truck, 2½-Ton, 6 x 6 (GMC) (Model ACKW and CCKW): Types of Oil Pans for "270" Engines.	ORD 112	12 June 44. Vehicle, Tank Recovery, M31 (T2) and M32 (T5); Mover, Prime, Full Track, M33 and M34: Tow Bar Eye Enlargement.
ORD 86	14 Aug. 44. Truck, 1½-Ton, 4 x 4 (Chevrolet); Truck, 2½-Ton, 6 x 6 (GMC); Truck, 2½-Ton, 6 x 4 (Studebaker); Frame Reinforcement.	ORD 113	23 June 44. Inspection and Service of the Air Brake Systems on Field Artillery Matériel.
ORD 88	4 May 44. Tanks, and Tank-Like Vehicles; Engine Oil Drain Periods.	ORD 114	23 June 44. Adapter, Grenade Projection, Chemical, T2.
ORD 90	13 May 44. Tank, Medium, M4 Series; Carriage, Motor, 3-Inch Gun M10 and M10A1; Carriage, Motor, 76-mm Gun, M18; Procedure for Servicing of Azimuth Indicator M18 and M19.	ORD 115	28 June 44. Tank, Medium, M4 and M4A1; Carriage, Motor, 105-mm Howitzer, M7; Carriage, Motor, 155-mm Gun, M12; Carriage, Motor, 76-mm Gun, M18 (T70); Carrier, Cargo, M30 (T14); Piston Ring Identification and Installation (Continental R975 Series Engines).
ORD 92	13 May 44. Ordnance Wheeled Vehicles: Installation of 5-Gallon Liquid Container Bracket.	ORD 116	28 June 44. Vehicles with Medium Tank Track Suspensions: Interchangeability of Bogie Wheel Assembly.
ORD 93	13 May 44. Ordnance Vehicles: Installation of Pioneer Tool Bracket.	ORD 118	3 July 44. Identification of Storage Batteries in Landing Vehicles, Tracked (LVT). When Prepared with Electrolyte of 1.200 to 1.225 Specific Gravity.
ORD 94	13 May 44. Replacement of M50-Series Direct Sight Telescope in Tank and Combat Vehicles by the M70-Series Telescopes.	ORD 119	29 June 44. Fuze, Hand Grenade, T2E1.
ORD 95	22 May 44. Tank, Medium, M4A3; w/75-mm Gun; 2/76-mm Gun; w/105-mm Howitzer; M4A3E2; T23; T25E1; T26E1; Carriage, Motor, 90-mm Gun, T71; Carriage, Motor, 105-mm Howitzer M7B1; 3-Inch Gun, M10A1; Spark Plug Inserts.	ORD 120	11 July 44. Exercising of Record Mechanisms on Coast Artillery and Railway Artillery Matériel.
ORD 96	22 May 44. Tank, Medium M4, M4A1, M4A3; Carrier, Cargo, M30; Carriage, Motor, 155-mm Gun, M12; Carriage Motor, 105-mm Howitzer, M7; Carriage Motor, 76-mm Gun, M18; Carriage, Motor, 3-Inch Gun M10A1; Interchangeability of Electric Type Oil Pressure Gages.	ORD 121	12 July 44. 4.5-Inch Rockets, M8 and M9 Series, T22 and T46.
ORD 97	10 July 44. 75-mm Pack Howitzer Carriage M1 and 75-mm Howitzer Carriage M8: Removal of Bushings from Rear Trail.	ORD 122	12 Aug. 44. Projectile, Illuminating, MK 24 Mod 1, for Guns, 3-Inch and 76-mm.
ORD 98	22 May 44. Tank, Medium, M4 Series; Carriages, Carriers, and Special Purpose Vehicles with Medium Tank M4 Transmission: Correct Tension of Shifter Rod Poppet Spring.	ORD 123	17 July 44. Tanks, Light and Medium; Cars, Armored; Special Purpose Vehicles on Tank Chassis: Use of Hull Lifting Eyes.
ORD 100	18 Aug. 43. Half-Track Vehicles (White, Autocar and Diamond T): Correction of Steering Knuckle Boot Guard.	ORD 124	11 June 44. Depth Charge, Aircraft, 250-Lb., Mk. VIII (British).
ORD 101	18 May 43. Engines, Continental, R975 Series New Type Cam Assembly.	ORD 125	22 July 44. Tanks, Light and Medium; Carriages; Carriers, and Special Purpose Vehicles on Tank Chassis: Operation of Track Connecting Fixture 41-F-2997-86.
ORD 102	30 May 44. Vehicle, Landing, Tracked; LVT (A) (1); LVT (A) (2); LVT (2); LVT (A) (3); LVT (4); LVT (A) (4): Repainting of Vehicles.	ORD 126	19 July 44. Cold Weather Lubrication and Service of Combat and Transport Matériel.
		ORD 127	21 July 44. Truck, 2½-Ton, 6 x 6 and 6 x 4 (Studebaker, Reo and GMC Models CCKW-352 and 353): Change in Method of Lubricating Pillow Block Assemblies.
		ORD 128	21 July 44. Fuze Dial on Motor Drive M2E1.
		ORD 129	1 Aug. 44. All Half-Track and Full-Track Laying Vehicles: Instructions Governing Removal, Inspec-

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TB	ORDNANCE—Continued
	tion, Classification, Reconditioning and Disposition Tracks and Bogie Wheels.
ORD 131	2 Aug. 44. Tank, Medium, M4A3, Carriage, Motor, 3-Inch Gun, M10A1; Engine Oil Pan Level Sending Unit, and Oil Level Instrument Panel Gage.
ORD 132	3 Aug. 44. Telescope M51, M52, M56, M57, M59, M66, M70 Series, M71 Series, M72 Series, M76C (T106), and T93.
ORD 133	3 Aug. 44. Tank, Medium, M4 and Special Purpose Full-Track Vehicles with Medium Tank M4 Type Power Train; Instructions for Shimming Transmission Pinion Gear Using Shim Checking Gage 41-G-217-150.
ORD 134	3 Aug. 44. Engines, Radial and Inline; Disposition of Unsatisfactory Sodium-Filled Exhaust Valves.
ORD 135	3 Aug. 44. Heavy Carriage Limber M5.
ORD 136	5 Aug. 44. Lubrication of Eyepiece Movements of Optical Instruments.
ORD 137	8 Aug. 44. 20-mm Aircraft Gun Rounds: T9E5 (M95), T18 (M96), T23 (M97), T24 (M99).
ORD 138	10 Aug. 44. Recoil Mechanisms of Mobile Field Artillery: Changing from Recoil Oil (Heavy) to Recoil Oil (Special).
ORD 139	10 Aug. 44. Air Pressures for Tires on Artillery Carriages.
ORD 140	19 March 42. Quadrant, Range, M1: New Range Drums.
ORD 141	3 June 42. Gun, Submachine, Caliber .45, Thompson, M1928A1 and M1: Deletion of Serial Number from Frame.
ORD 142	14 Aug. 44. Restricted Use of Fuze, P.D., M51 W/Booster M21 Fuse, P.D., M51A1 W/Booster M21A1.
ORD 143	12 Aug. 44. Carriage, Motor, 3-In. Gun, M10 and M10A1, List of Equipment.
ORD 144	3 March 44. Carriage, Motor, 3-in. Gun, M10 and M10A1; Importance of Locking Turret.
ORD 145	15 May 43. Engines, Continental, R-975-C1: Magneto Timing Change.
ORD 146	23 May 43. Ordnance Vehicles; Correcting Windshield defrosted switch short circuit.
ORD 147	24 July 43. Ordnance Wheeled Vehicles; Provision for a Lubricant Passage on Universal Joint Trunnion Ends.
ORD 148	11 Aug. 43. Carriage, Motor, 3-In. Gun, M10 and M10A1, Carriage, Motor, 105-mm Howitzer, M7; Carriage, Motor, 155-mm Gun, M12; Vehicles, Tank Recovery, T2; Tanks, Medium, M4 Series; Carrier, Cargo, T14, Fuel Tank Filler Neck, Strainer, Seal, and Vent.
ORD 149	12 July 43. Vehicles, Half-Track, and car, scout M3A1; Misuse of 5-Gallon liquid containers.
ORD 150	15 June 43. Tank, Medium; Track Adjustment.
ORD 151	22 May 43. Tanks, Medium, M4 Series; Carriage Motor 3-in. gun, M10 and M10A1; Carriage, Motor, 105-mm Howitzer, M7; Carriage, Motor, 155-mm Gun, M12, Carrier, Cargo, T14, Transmission Oil Return Line.
ORD 152	3 July 44. Tanks, Medium, M4 Series; Carriage Motor, 3-in. Gun, M10 and M10A1; Carriage, Motor, 105-mm Howitzer, M7; Carriage Motor, 155-mm Gun, M12; Carrier, Cargo, T14, Disc Type Track Idler Wheel.
TB	
ORD 153	1 Jan. 43. Engines, radial, booster coils; Inspection.
ORD 154	13 May 43. Tanks, Medium M4 Series, Carriage, Motor 105-mm Howitzer, M7; Carriage, Motor, 155-mm Gun, M12; Carrier, Cargo, T14, Transmission Pinion Gear Shim Replacement.
ORD 155	13 Aug. 43. Half-Track Vehicles and Scout Cars; Staking of Hexagon Nuts and Bolts.
ORD 156	1 July 43. Half-Track Vehicles; Removal of Engine Speed Restrictor or Governor.
ORD 157	1 Sept. 43. All Half-Track Vehicles; Removal of Idler Adjusting Rod Lock Nut.
ORD 158	22 April 43. Tank, Medium, M4 Series: Clutch Pedal Operation Interference.
ORD 159	17 May 43. Medium Tanks, M4 Series; Transmission Clutch Gears.
ORD 160	29 May 43. Tanks, Medium, M3A3, M3A5, M4-A2, Carriage, Motor, 3-In. Gun, M10; Clutch Disk Assembly, Semi-Metallic Facings to Replace Clutch Disk Assembly, Woven Asbestos Facings.
ORD 161	28 May 43. Ordnance Vehicles; Mounting Decontaminating Apparatus, M2.
ORD 162	10 Dec. 42. Half-Track Vehicles and Car, Scout, M3A1: Replacement of Gas Tank Drain Plug.
ORD 163	22 June 43. Ordnance Vehicles; Mounting Universal Rifle Bracket.
ORD 164	4 June 42. Compasses for Scout Cars M3A1 and All Half-Track Vehicles; Installation and Adjustment.
ORD 165	13 Aug. 43. Tanks, Medium M4, M4A1, M4A4, Carriage, Motor, 105-mm Howitzer, M7 Carriage, Motor, 155-mm Gun, M12 Carrier, Cargo T14; Field Method of Working Out the Dust Accumulation In Clutch.
ORD 166	8 June 44. Half-Track Vehicles; Modification of Crescent Wrench to Fit Tension Adjusting Nut on Spring-Loaded Idler Mechanisms.
ORD 167	17 Aug. 44. Truck, 2½-ton, 6 x 6, (GMC CCKW-352-353); Truck, 2½-ton, 6 x 6 Amphibian (GMC DUKW-353); and Truck, 2½-Ton 6 x 4 (GMC CCW-353); Spring Seat Spacer Washer 22-2834 for Rear Spring Seat Seal (Lip-Type) Kit.
ORD 168	12 Nov. 43. Half-Track, and Wheeled Vehicles; Tire Lock Ring Removing Tool.
ORD 169	21 Aug. 44. Shell, H.E., 57-mm, T18E1 with Fuze, P. D., T83 or With Fuze, P.D., T86.
ORD 170	18 March 43. Tank, Medium M3 and M4 Series; Differential Compensating Pinion Mounting Bushings.
ORD 171	24 Aug. 44. Use of Recoil Oil (Special) in the Recoil Cylinder for Gun, Automatic, 40-mm, M1 (AA), and Oil Geared M1 (Remote Control Systems M1 and M5), M2 (Remote Control System M8), and M3 (Remote Control System M15).
ORD 172	15 June 43. Ordnance Vehicles; Instrument Panel Voltmeter.
ORD 173	30 Aug. 44. Unit Replacement and Repair Time Guide For Wheeled Vehicles.
ORD 174	31 Aug. 44. Units, Generating, M5 and M6: Lubrication of Fan.
ORD 175	4 Sept. 44. Truck, 10-Ton, 6 x 4, Diesel, Prime Mover, (White 1064); Truck, 20-Ton 6 x 4, Diesel, Tractor (Federal 604); Cylinder Head Gaskets.

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ORDNANCE—Continued	
TB	
ORD 176	5 Sept. 44. Tanks, Light, M5, M5A1, M3A3, Turret Mounting Lubrication and Adjustment Procedure.
ORD 177	5 Sept. 44. All GMC Vehicles with Banjo-Type, Axles; Conservation of Critical Transfer Case and Front Axle Drive Mainshaft Gear and Roller Spare Parts.
ORD 178	5 Sept. 44. Tank, Medium, M4; Tank, Medium, M4 (105-mm) Howitzer; Tank, Medium, M4A1; Tank, Medium, M4A1 (76-mm Gun); Grouser Compartment Plate Reinforcement.
ORD 179	5 Sept. 44. Carriage, Motor, 75-mm Howitzer, M8; Tank, Light, M5 and M5A1; Tractor, High-speed, 13-Ton, M5; Steering Brake Link Pin.
ORD 180	5 Sept. 44. Tank, Medium M4 (105-mm Howitzer, Wet) Tank, Medium, M4A1 (76-mm Gun, Wet) Tank, Medium M4A3 (75-mm Gun, Wet) Tank Medium M4A3 (76-mm Gun, Wet); Carriages Motor, 105-mm Howitzer, M7 and M7B1, Vehicle, Tank, Recovery M32B2; Removal of Clutch Pedal High-Idle Control.
ORD 181	7 Sept. 44. Corrections in Test Problems for Director M7A1B2.
ORD 182	22 Dec. 42. Tank, Medium, M4, Suspension Assembly.
ORD 183	1 Oct. 43. Tank, Light, T9E1; Tank, Light, M5A1; Tank, Medium, M4, M4A1, M4A3; Carriage, Motor, 75-mm Howitzer, M8: Fire Detector System.
ORD 184	6 July 43. Trucks, 2½-Ton, 6 x 6 (GMC) Prevention of Interference Between Body Channel and Rear Tires in Vehicles Having U-shaped Cross Members.
ORD 185	12 Sept. 44. Truck, 2½-ton, 6 x 6 (GMC CCKW-352 and 353); Truck 2½-ton, 6 x 6, Amphibian (GMC DUKW-353); Truck, 5-ton 6 x 4 (GMC CCW-352); Truck, 2½-ton, COE (GMC AFKWX): New Type Cast Iron Carburetor and Flange Mounted Air Cleaner.
ORD 186	12 Sept. 44. Truck, 2½-Ton, 6 x 6, (GMC CCKW-353-353) Truck, 2½-Ton, 6 x 6, Amphibian (GMC DUKW 353), Truck, 5-Ton, 6 x 4, (GMC CCW-353); Procedure for Reducing Exhaust Manifold Failures.
ORD 187	4 Sept. 43. Engines, Radial, Unserviceable Cylinder Assemblies.
ORD 188	28 Dec. 42. Tanks, and Gun and Howitzer Motor Carriages; Bore Sighting Adjustment.
ORD 189	9 Aug. 43. Tanks, Medium M4 Series; Standardization of Traversing Mechanism.
ORD 190	26 Sept. 42. Tanks, Light and Medium: Effect of Air Cleaners on Idling Mixtures.
ORD 191	15 Sept. 44. Tank, Light, M5, M5A1 and M24; Carriage, Motor, 75-mm Howitzer, M8, Half-Track Vehicles (Autocar, White and Diamond T): Servicing Hydraulic Valve Lifters.
ORD 192	16 Sept. 44. Tank, Medium, M4; Tank, Medium, M4 (105-mm Howitzer); Tank, Medium, M4A1; Tank, Medium, M4A1 (76-mm Gun): Supplementary Maintenance Information on Master Clutch D78123.
ORD 193	30 Sept. 44. Cold Weather Lubrication: Operation and Maintenance of Artillery and Sighting and Fire Control Matériel.
ORD 194	6 Nov. 43. Identification of Cartridges.

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TP	
ORD 195	
23 April 43. Tanks with Radial Engine, Track Installation.	
ORD 196	2 Jan. 43. Identification Plate of Ordnance Material.
ORD 197	15 Sept. 44. M4 Series Medium Tanks and Light Tank M24 with Wet Stowage: Removal of Ethylene Glycol Type Antifreeze Compound from Ammunition Container and Installation of Ammudamp.
ORD 198	21 Sept. 44. Identification of Storage Batteries in Landing Vehicles, Tracked (LVT) When Prepared with Electrolyte of 1.200 to 1.225 Specific Gravity.
ORD 199	20 Sept. 44. Tractor, Shop, T10; Preparation for Deep Water Fording.
ORD 200	20 Sept. 44. Tractors, High-Speed, 18-Ton, M4: 13-Ton, M5, and 38-Ton, M6; Standardization of Track Tension.
*ORD 201	21 Sept. 44. Carriers, Cargo, M28, M29, and M29C: Identification of Connection Rods.
ORD 202	26 Sept. 44. Carriage, Motor, 105-mm Howitzer, M7; Tank, Medium M4; Correct Ammunition Boxes and Brackets.
ORD 203	26 Sept. 44. Motorcycle, Indian (All Models): Bleeding of Oil Pump.
ORD 204	29 Sept. 44. Trailer, ¼-Ton, 2-Wheel: Installing Heavier Springs and Longer Clips.
ORD 205	29 Sept. 44. Transport Vehicles: Engine Valve Tappet Clearances.
ORD 206	28 Sept. 44. Carriage, Gun, 155-mm, M1 and M1A1, Carriage, Howitzer, 8-Inch, M1: Location for the Loading Tray.
ORD 207	28 Sept. 44. Rifle, U. S., Cal. .30, M1.
ORD 208	28 Sept. 44. Smoke Rifle Grenades M19, M20 and M22.
ORD 209	5 Oct. 44. Replacement of M50-Series Direct Sight Telescope in Tank and Combat Vehicles by the M70 Series Telescope.
ORD 210	10 Oct. 44. Continental R975-C1 and R975-C4, Engines; Magneto Identification.
ORD 211	10 Oct. 44. Truck, 1½-Ton 4x4, (Chevrolet), and Truck, 2½-Ton, 6x6 (GMC); Oversize Tie Rod Yoke Bolt.
ORD 212	9 Oct. 44. Hydropneumatic Recoil Mechanisms; Instructions Relating to Inspection, Evacuation, and Records.
ORD 213	12 Oct. 44. Tanks, Medium M4, M4 (105-mm Howitzer), M4A1, M4A1 (76-mm Gun), 105-mm Howitzer Motor Carriage, M7; Service Instructions on Master Clutch Assembly 7067270.
ORD 214	28 Oct. 44. Ammunition; Safety Distance Requirements for Preparation of Primers and Demolition Charges.
ORD 215	30 Oct. 44. Ordnance Engines, Run-In after Rebuilding.
ORD 216	7 Nov. 44. Truck, 5- to 6-Ton, 4x4 (Autocar, Model U-8144-T); Truck, 6-Ton 6x6 (Brockway Model B 666); Truck 6-Ton, 6x6 (Corbitt Model 50SD-6); Truck, 6-Ton 6x6 (White Model 666); Truck, 6-Ton 6x6, (Mack Model NM); Truck, Wrecking, Heavy, M1 (Ward LaFrance and Kenworth); Installation of Protector Snap Ring for Front Axle Shaft Oil Seal.
*ORD 217	8 Nov. 44. All Ordnance Combat and Transport Vehicles: Gear Case Lubricant Levels.

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TB		TB	
*ORD 218	8 Nov. 44. All Ordnance Combat and Transport Vehicles: Replacement of Low Pressure (80 lb.) Universal Joint Relief Valves with High Pressure (1500 lb.) Relief Valves and Availability of Thin Stem Lubricating Adapter.	ORD FE 10	18 June 43. Howitzer, 155-mm. M1, Howitzer, 8-in. M1; and Gun, 155-mm, M1; Modification of Loading Rammer B108585.
ORD 219	26 Oct. 44. Tank, Medium M4 and M4A1; Carriage, Motor, 105-mm Howitzer M7; Incorrect Engine Oil Gage Blade Markings.	ORD FE 11	7 Sept. 44. Tool, Breechblock Holding, For 120-mm Gun M1.
ORD 221	20 Nov. 44. Directors, M9, M9A1, M9A2, and M10; Excessive Voltage Drop in A-C Power Cable Assemblies C80250.	ORD FE 13	22 Sept. 44. Truck, 2½-Ton, 6 x 6 (GMC all models): Reinforcements of Cylinder Head Rocker Arm Cover.
*ORD 223	25 Nov. 44. Maintenance of Diesel Power Plants for Seacoast Gun Batteries During Periods of Inactivity.	ORD FE 14	22 Sept. 44. Carriage, Motor, 3-inch Gun, M10A1; Carriage, Motor, 90-mm Gun, M36 (T71): Eliminating Interference Between Engine Compartment Top Door Splash Shield and Carburetor Air Intake Manifold.
*ORD 224	27 Nov. 44. Paints and Painting.	ORD FE 15	16 Sept. 44. Tank, Medium, M4 Series and Related Gun Motor Carriages; New Type Fourth Speed Input Gear Snap Ring.
*ORD 226	30 Nov. 44. Cartridge, Canister, 57-mm, T17.	*ORD FE 16	17 Oct. 44. Tractor, High-Speed, 18-Ton, M4 and 38-Ton M6; Preventing Muffler Breakage Due to Expansion, Contraction and Flexing of the Metal.
ORD 227	1 Dec. 44. Firing Lock M17.	ORD FE 18	9 Nov. 44. Elimination of Odometer, C73214.
*ORD 228	4 Dec. 44. Tank, Medium, M4 Series: Replacement of Horizontal Volute Suspension Cap Screws which are Removed for shipment.	ORD FE 19	9 Nov. 44. Drain Holes in Main Side Outriggers of 90-mm Gun Mounts T2E1, and M2 and 120-mm Gun Mount M1.
*ORD 229	5 Dec. 44. Change in Recoil Oil in Major Caliber AA Matériel.	*ORD FE 20	18 Dec. 44. Carriage, Howitzer, 105-mm, M2A2; Carriage, Gun, 3-inch, M1 and M6: Modification of Handspike C60682.
*ORD 233	18 Dec. 44. Cutter, Cable, M1.	ORD 10-225-1.	15 Jan. 44. Truck Trailer, 45-Ton Tank Transporter M19 (Truck, 12-Ton, 6 x 4 (4dt) M20) (Diamond T): Excessive Tightening of the Front Bracket Clamp Bolt (N39251F) on the Auxiliary Transmission.
*ORD 237	26 Dec. 44. Gun, Automatic, 37-mm, M4, M9, M9A1, and M10: Modification Record Card and Holder.	ORD 10-1123-1	22 March 44. Truck, ½-Ton, 4 x 4 (Dodge): Change in Oil Filter Elements Replacement Period.
ORD E1	29 July 44. German and Italian Fuels and Lubricants.	ORD 10-1225-1	15 Jan. 44. Truck Trailer, 45-Ton Tank Transportation M19 (Truck, 12-Ton, 6 x 4 (4DT) M20). Excessive Tightening of the Front Bracket, Clamp Bolt (N39251F) on the Auxiliary Transmission.
ORD E2	21 Aug. 44. German, Italian, and Japanese Matériel; Preliminary Fuel and Lubricant Instructions.	ORD 10-1375-2.	28 Aug. 43. Car, 5-Passenger, Sedan, Six and Eight Cylinder (Ford): Nomenclature Plate Change.
ORD FE 1	9 May 44. Carriage, Gun, Motor, 3-Inch Gun M10 and M10A1; Eliminating Interference Between Interphone Terminal Box and 3-Inch Breech Block.	ORD 10-1435-FE 1	29 July 44. Truck, 1½-Ton, 4 x 4 (Ford Model GTB): Relocation of Voltage Regulator.
ORD FE 2	23 May 44. Carriage, Motor, 3-Inch Gun M10 and M10A1; Carriage Motor, 90-mm Gun, T71; Sealing Spare Periscope Boxes.	ORD 10-1479-1	13 Aug. 43. Truck, 7½-ton, 6 x 6 Prime Mover (Mack); Change in position of Shifter Lever Ball on Range Gear Shifter Lever and on Front Axle Drive Shifter Lever.
ORD FE 3.	14 April 44. Trailer, ¼-Ton, Payload 2 Wheel, Cargo 1942-43; Truck ¼ Ton, 4 x 4 (Dodge T214) (Model WC-51 Weapon Carrier and WC-52 Weapon Carrier with Winch) Safety Chain Installation.	ORD 10-1557-1	29 June 43. Truck, 1½-Ton, 4 x 4 Chevrolet Dump Model G7116 (1942); Front Spring Rear Hanger **CV-3660623-L.H. and **CV-366-624-R.H. Rivet Failure.
ORD FE 4	1 June 44. Carriage, Multiple, Cal. .50 Machine Gun M51; Trailer, Generator, M7; Trailer, W/Smoke Generator, 2-Ton, M7; Trailer, Director M13 and M14: Installation of Brake Cable Brackets.	ORD 10-1557-2	28 July 43. Truck, 1½-Ton, 4 x 4 Chevrolet Engine Rear Frame Bracket Reinforcement.
ORD FE 5	10 June 44. Tank, Medium, M4, M4A1, M4A2, M4A6; Carriage, Motor, 3-Inch Gun, M10A1; 105-mm Howitzer, M7 and M7B1; 155-mm Gun, M12; Carrier, Cargo, M30 (T14); Vehicles Equipped with Medium Tank, M4 Transmission (Gasoline Powered): Installation of Tachometer Drive on Old Style Transmission.	ORD 10-1564-1	7 July 44. Change to Parts List for Truck, 2½-Ton, 6 x 6 (Model US6). (Studebaker), Truck, 2½-Ton, 6 x 4 (Model US 6 x 4) (Studebaker) and Truck, 2½-Ton, 6 x 6 (Model US6) (Reo).
ORD FE 6	22 June 44. Ordnance Vehicles: Improvement of Universal Rifle Bracket.	ORD 10-1607-1	23 Dec. 44. Wrecker, 4-Ton, 6 x 6 Diamond T; Rear Spring Pad Clips.
ORD FE 7	22 June 44. Conversion of T214 and T223 Dodge Engine Assemblies and P14 Plymouth Engine Assembly for Use in Early Dodge Military Vehicles and Plymouth Passenger Cars.	ORD 10-1679-1	18 Feb. 44. Truck 7½-Ton, 6 x 6, Prime Mover, (Mack): Lubrication Instructions.
ORD FE 8	20 Oct. 44. Tanks, Medium, M4, Series (WET Stowage); Revision of 75-mm and 76-mm Shell Clamp Seals to prevent Sticking of Shells in Containers.	ORD 10-1679-FE 1	27 July 44. Truck, 7½-Ton, 6 x 6, Prime Mover, W/Winch (Mack Models N O): Lubrication of Clutch Release Bearing.
ORD FE 9	2 Aug. 44. Brush, Bore, M18, M14 and M26.		

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TB	
23-5-6	5 June 44. U. S. Rifle Cal. .30, M1: Refinishing Shiny Gas Cylinders.
23-7-4	13 Oct. 44. Cal. .30, Carbine, M2 (T4).
23-36-3	6 Nov. 44. Repair of Revolvers Cal. .45 M1917.
23-60-6	14 Dec. 43. Preliminary Instructions: Use of Elevator-Cradle M1 with Cal. .50 Machine Gun Tripod Mount M3.
23-85-7	14 Oct. 44. Shell, Smoke, WP, 60-mm, T6.
23-90-1	29 July 44. Fuze, Time and Superquick, M77, 81-mm Mortar.
31-200-3	24 Jan. 44. Pneumatic Tires and Rubber Treads: Instructions for Mounting Synthetic Tire Tubes and Flaps.
31-200-5	22 June 44. Pneumatic Tires and Rubber Treads; Air Pressure.
*31-200-6	9 Nov. 44. Pneumatic Tires and Rubber Treads.

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QUARTERMASTER	
10-260-1	22 Feb. 44. Questions and Answers on the Technical Operation of the QM Salvage Collecting Company.
10-265-1	8 March 44. Questions and Answers on Technical Operation of the Quartermaster Salvage Repair Company.
10-275-1	19 Aug. 44. Lengthening Sleeping Bags. C 1.
10-351-1	4 Jan. 44. Speed of Pump (Jaeger Model 1½-P Portable), Gasoline Driven (Briggs and Stratton Engine, Model NP).
10-351-2	19 July 44. Protection of Quartermaster Corps Laundry Trailers in Freezing Weather.
10-352-1	11 Feb. 44. Questions and Answers for the Technical Operations of the Quartermaster Laundry (Semi-Mobile).
10-396-1	4 Aug. 44. ¹ Mine Detection Dog (M-Dog).
10-400-1	15 Feb. 44. Your Gasoline Stove.
*10-400-3	24 Nov. 44. Range, Field M-1937 and Unit, fire Simplified Converted-type.
10-400-4	13 Oct. 44. Care of Outfit, Burner, Pot Type, Oven, Bake Field.
10-405-1	2 March 44. Coffee Brewing.
10-405-2	29 April 44. Question and Answers About Meat.
10-406-1	6 March 44. Message to Mess Sergeants and Cooks (Dehydrated Eggs).
10-410-1	24 Feb. 44. Emergency Sponge Method of Bread Making.
10-412-1	1 Sept. 44. Preparation of Oversea Hams (Dry Pack).
10-415-1	24 Dec. 43. Active Dry (Granular Dehydrated) Yeast.
10-415-2	29 Feb. 44. Questions and Answers for the Technical Operation of The Bakery Company.
10-465-1	13 March 44. Questions and Answers on the Technical Operation of the Quartermaster Gasoline Supply Company.
10-475-1	11 Feb. 44. Questions and Answers for the Technical Operation of Quartermaster Motor Transportation. C 1.
TB	
10-615-1	28 Feb. 44. Questions and Answers on the Technical Operation of the QM Refrigeration Company (Mobile).
10-615-2	26 May 44. Questions and Answers on the Technical Operations of the Quartermaster Refrigeration Company (Mobile) (Changes to TB 10-615-1).
10-630-1	15 Feb. 44. Questions and Answers on the Technical Operation of the QM Graves Registration Company. C 1.
10-630-2	27 March 44. Graves Registration.
10-1638-1	13 Oct. 44. Preventive Maintenance Services Truck, Fork Lift, Clark, Carloader (Gasoline).
*10-1639-1	Dec. 44. Truck, Fork Lift, Clark, Clipper (Gasoline).
10-1640-1	11 Oct. 44. Truck, Fork Lift Clark Planeloader (Formerly Utiltrue) Code Transport (Gasoline) (Pneumatic Tires).
10-1650-1	24 Aug. 44. Preventive Maintenance Services, Crane (Gasoline-Driven), Silent Hoist Winch & Crane Co., Models AX-192, AY-29.
QM 1	2 Feb. 44. Distribution and Numbering of QM Technical Bulletins.
QM 2	28 Jan. 44. Notes on Operation and Maintenance of Mobile Equipment.
QM 3	28 Jan. 44. Questions and Answers Pertaining to Cold Weather Clothing.
QM 4	22 Feb. 44. Inspections and Preventive Maintenance Services for Battery-Powered Tractors and Fork-Lift Trucks, Wheeled Cranes, and Straddle Lumber Trucks.
QM 5	6 March 44. Shops for Reclamation Work.
QM 6	6 March 44. Notes on Operation and Maintenance of Mobile Equipment.
QM 7	8 March 44. Questions and Answers on the Technical Operation of the Fumigation and Bath Company.
QM 8	7 April 44. Repair Methods and Procedures for Bags, Sleeping, M1942 Helmets, Steel, M-1, and Typewriters and Office Appliances.
QM 9	10 April 44. Shops for Reclamation Work.
QM 10	28 April 44. Conservation of Fats.
QM 11	28 April 44. Questions and Answers of the Technical Operations of the Quartermaster Fumigation and Bath Company.
QM 12	9 May 44. Reporting Unsatisfactory Equipment.
QM 13	19 May 44. Clothing, Equipment, and Rations for Use in the Jungle.
QM 14	30 May 44. Installations, Operation, and Repair of International Payroll Machines.
QM 15	31 May 44. Instruction-Demonstration On M1937 Fire Unit.
QM 16	1 June 44. Quartermaster Petroleum Products Laboratory.
QM 17	20 June 44. Quartermaster Special Purpose Semi-trailer Two-Wheel, Laundry.
QM 18	27 June 44. Improved Functioning of Certain Units In Semitrailer, 2-Wheel, 2DT Laundry.
QM 19	10 July 44. Care and Preservation of Tentage and Other Duck and Webbing Equipment.
QM 21	18 July 44. Major Unit Assemblies Repair and Rebuilding.

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QUARTERMASTER—Continued			
QM 22	1 Aug. 44. Standard Repair Procedures for Clothing and Equipage Items. C 1, 2, 3.	11-275-2	19 July 44. Preliminary Instructions: Preventive Maintenance, Radio Set SCR-284-A.
QM 23	4 Aug. 44. Repair Methods and Procedures for Helmets, M-1; Bags, Sleeping; Shoes; and Haversacks M-10, M-28.	11-275-3	18 Aug. 44. Servicing of Keying Relay 1-E-1 in Radio Receiver and Transmitter BC-654-A (Part of Radio Set SCR-284-A). C1.
QM 24	5 Aug. 44. Cleaning of Stencil Duplicators and Repair of Dented Drums.	11-275-4	1 Sept. 44. Conductor Breakage In Laced Cable of Radio Set SCR-284-A.
QM 25	10 Aug. 44. Smoked and Cured Meat.	11-275-5	18 Sept. 44. Schematic Diagram for Power Unit. PE-103-A.
QM 26	25 Oct. 44. Standard Repair Procedures for Office Appliances with Repair Shop Equipment and Tool List.	11-275-6	29 Sept. 44. Revised Limit of Antenna Current for Radio Set SCR-284-A.
QM 27	21 Aug. 44. Demolition of Quartermaster Supplies and Equipment.	11-275-7	Dec. 44. Improved Type Circuit Breakers for Use with Power Unit PE-103-A.
QM 28	20 Oct. 44. Miscellaneous Packing House By-Products.	11-280-1	14 July 44. Microphone T-50, Used with Radio Set SCR-299-A.
*QM 29	Dec. 44. Repair of Miscellaneous Items.	11-280-2	1 Sept. 44. Instructions for Modifying Ventilating Fan Circuit and for Suppressing Radio Interference Caused by Fan Motor in Radio Set SCR-299-A, B, C, and D.
*QM 30	Nov. 44. Garrison Bakery Operations.	11-281-1	13 Oct. 44. Changes in Receiver Disabling Circuits of Junction Box, JB-70-A, Radio Set SCR-399A and SCR-499-A.
*QM 34	Dec. 44. Cleaning and Repairing Gasoline Containers in Theaters of Operations.	11-281-2	25 Nov. 44. Replacement of Electrolytic Capacity in Speech Amplifier BC-614 E, Part of Radio Sets SCR-399-A and SCR-499-A.
SIGNAL			
11-232-1	21 July 44. Preventive Maintenance as Applied to Radio Set SCR-177-B.	11-300-1	15 April 44. Plan for Maintenance of Frequency Meter Sets SCR-211-(&) in Hands of Army Ground Forces.
11-232-2	7 Sept. 44. Maintenance Parts List For Radio Set SCR-177-B.	11-302-1	10 July 44. Preliminary Instructions: Preventive Maintenance as Applied to Charging Set SCR-169.
11-233-1	7 Sept. 44. Maintenance Parts List for Radio Set SCR-188-A.	11-302-2	10 Aug. 44. Instructions for Lubrication of Charging Set SCR-169.
11-235-1	31 May 44. Simplified Alignment Procedure and Test Equipment for Use with Radio Sets SCR-536-A, SCR-536-B, SCR-536-C, and SCR-536-D.	11-312-1	3 Aug. 44. Moistureproofing and Fungiproofing Remote Control Equipment RC-47-A, B, C, D, and G.
11-235-2	22 July 44. Camouflage Measures for Radio Set SCR-536-A, B, C, and D.	11-333-3	Dec. 44. Maintenance of Ringer MC-131, Part of Telephone EE-8, EE-8-A, EE-8-B, and Telephone Box EE-91.
11-235-3	8 Aug. 44. Preventing Loss of Jumper Plug in Radio Set SCR-536.	11-334-1	Jan. 45. Timing and Telephone Set ML-110: Moistureproofing and Fungiproofing and Procurement Information.
11-235-4	11 Aug. 44. Instructions for Replacing Capacitors C25, C26, and C27, in Resistor-Capacitor Cup No. 8B-28531 of Radio Set SCR-536-(*), with Capacitors more Resistant to Moisture.	11-345-1	14 Sept. 44. Instructions for Installing Reinforcing Plate for Cabinet BE-70-A through BE-70-K.
11-235-5	16 Sep. 44. Watersealing Procedure for Radio Sets SCR-536-A, B, C, and D.	11-348-1	23 June 44. Moistureproofing and Fungiproofing Telephone Repeaters EE-99-A, EE-99-T3, and EE-99-T5.
11-235-6	14 Nov. 44. Installation of New Type Antenna Insulator in Radio Set SCR-536-A, B, and C.	11-351-1	23 June 44. Moistureproofing and Fungiproofing Telegraph Sets TG-5, TG-5-A, and TG-5-B.
11-235-7	Nov. 44. Modification of Fiberboard Partition in Radio Sets SCR-536 A, B, C, D and E.	11-351-2	4 Nov. 44. Instruction for Use of Telegraph Set TG-5, TG-5-A, or TG-5-B, as Tone Keyer for Signal Corps Radio Sets.
11-242-1	14 July 44. Packboard Transport for Radio Set SCR-300-A.	11-352-1	Dec. 44. Replacement of Ribbon Reverse Mechanism in Printer TG-7-A and Teletypewriters TG-7-B and TG-37-B.
11-243-1	26 May 44. Moistureproofing and Fungiproofing Radio Set SCR-291-A.	11-355-1	9 Aug. 44. Moistureproofing and Fungiproofing Telegraph Terminal CF-2-A (Carrier).
11-243-2	15 Oct. 44. Supplementary Installation and Operating Instructions for Radio Set SCR-291-A.	11-356-1	23 Oct. 44. Adjustment of Frequency Indicator, of Radio Teletype Terminal Equipment AN/FGC-1 and AN/FGC-1X.
*11-246-1	Dec. 44. Moistureproofing and Fungiproofing Radio Sets SCR-503-A, and SCR-503-B.	11-358-1	3 Aug. 44. Operation of Circuits in Switchboard BD-100. C 1.
11-250-1	12 Oct. 44. Tube Shield for Tube VT-148 in Radio Set SCR-288.	11-369-1	30 June 44. Spiral-Four Cable: Types of Aerial Construction at Different Span Lengths and Recommended Tension Method of Sagging.
11-273-1	8 Aug. 44. Moistureproofing and Fungiproofing Radio Set SCR-193-().		
11-273-2	11 Aug. 44. Maintenance Parts List for Radio Sets SCR-193-D, E, G, H, J, K, KB, KW, L, M, P, Q, R, S, and T.		
*11-275	24 Jan. 44. Radio Set SCR-284-A.		
11-275-1	5 April 44. Battery BA-43, Used With Radio Set SCR-284-A.		

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SIGNAL—Continued			TB
TB			11-369-2 20 Nov. 44. Expedient Splice of Spiral-Four Cable.
11-374-1.	1 July 44. Instructions for Moistureproofing and Fungiproofing Tape Facsimile Equipment RC-58-B.	11-375B-1	19 Sept. 44. Maintenance Parts List for Facsimile Equipments RC-120-A and RC-120-B.
*11-379-1	Jan. 45. Moistureproofing and Fungiproofing and Lubrication of Test Set I-51.	11-380-1	20 June 44. Preventive Maintenance as Applied to Converter M-209 (Code).
11-380-2	28 Sept. 44. Message Keying Instructions for Converter M-209, M-209-A, M-209-B.	11-390-1	23 June 44. Moistureproofing and Fungiproofing Signal Lamp Equipment EE-80-A; Improvising Ground Connections for Key J-47.
11-392-1	Dec. 44. Instruction for Modification of Tripod LG-21, Component of Signal Lamp Equipment SE-11.	11-393-1	11 July 44. Maintenance Parts List for Visual Identification Equipments AN/VVX-1 and AN/VVX-IX.
11-410-1	15 May 44. Pigeon Crate PG-49 and Pigeon Cage PG-50.	11-423-1	7 July 44. Wiring Harness for Theodolites ML-47-E Through ML-47-R.
11-430-1	21 Sept. 44. Maintenance of Batteries in Non-temperate Areas.	11-434F-1	16 Aug. 44. Maintenance Parts List for Spotting Set PH-32-C and Spotting Set PH-32-F.
11-435-1	16 May 44. Moistureproofing and Fungiproofing Public Address Equipment PA-4-C.	11-438-1	17 Aug. 44. Maintenance Parts List for Operations Center AN/TTQ-1.
*11-443-1	Jan. 45. Moistureproofing and Fungiproofing Keyer TB-34-A.	11-444-1.	24 Aug. 44. Moistureproofing and Fungiproofing Sound Ranging Set GR-3-C.
11-453-1	26 July 44. Shop Work.	11-466-1	30 Oct. 44. Text Instructional Aids for TM 11-466.
11-467-1	11 Sept. 44. ¹ Text Instructional Aids for TM 11-467.	11-499-1	1 Sept. 44. Basic Radio Propagation Predictions for December, 1944.
11-499-2	1 Oct. 44. Basic Radio Propagation Predictions for January, 1945.	11-499-3	1 Nov. 44. Basic Radio Propagation Predictions for February 1945.
11-499-4	1 Dec. 44. Basic Radio Propagation Predictions for March 1945.	11-499-5	1 Jan. 45. Basic Radio Propagation Predictions for April 1945.
11-600-1	7 April 44. Standard Methods of Installing Antenna A-62 (Phantom) on Mounting FT-237-A, FT-237-C, and FT-237-D of Radio Sets SCR-508-A, SCR-508-C, and SCR-508-D, or SCR-528-A, SCR-528-C and SCR-528-D.	11-600-2	14 July 44. Preventive Maintenance as Applied to Radio Sets SCR-508-(), and SCR-528-().
11-605-1	29 April 44. Moistureproofing and Fungiproofing of Radio Sets SCR-509-A, SCR-509-B, SCR-510-A, and SCR-510-B.	11-605-2	4 May 44. Wire for Antenna Lead for Radio Sets SCR-510-A and SCR-510-B.
11-605-3	11 July 44. Preventive Maintenance as Applied to Radio Set SCR-510-().	11-605-4	7 Nov. 44. Antenna Stud Block Assembly and Other Improvements to Radio Sets SCR-510-A and SCR-510-B.
11-605-5	10 Nov. 44. Antenna Stud Block Assembly and other Improvements to Radio Sets SCR-509-A, and SCR-509-B.	11-615-1	15 April 44. Cover for Loudspeaker on Radio Sets SCR-609-A and SCR-610-A.
11-615-2	9 May 44. Wire for Antenna Lead for Radio Set SCR-610-A.	11-615-3	10 May 44. Moistureproofing and Fungiproofing Radio Sets SCR-609-A and SCR-610-A.
11-615-4	7 Nov. 44. Antenna Stud Block Assembly and Improvements to Radio Set SCR-610-A and SCR-610-B.	11-615-5	11 Nov. 44. Antenna Stud Block Assembly and Improvements to Radio Set SCR-609-A and SCR-609-B.
11-625-1	21 July 44. Preventive Maintenance as Applied to Radio Set SCR-543.	11-625-2	26 Aug. 44. Moistureproofing and Fungiproofing Radio Sets SCR-543-A, B, and C.
11-630-1	10 July 44. Preventive Maintenance as Applied to Radio Set SCR-506-A.	11-630-3	3 Aug. 44. Stowage of Antenna A-27 (Phantom), Used with Radio Set SCR-506-(), In Transport and Combat Vehicles. C 1.
11-630-4	12 Aug. 44. Instructions for Adjusting Friction Brake On Tuning Control of Radio Receiver BC-652-A. Component of Radio Set SCR-506-A.	11-800-1	2 Aug. 44. Moistureproofing and Fungiproofing Radio Transmitter BC-191-().
11-850-1	3 Aug. 44. Moistureproofing and Fungiproofing Radio Receivers BC-312-(), BC-314-(), BC-342-(), and BC-344-().	11-850-2	4 Sept. 44. Elimination of Defective Noise Suppression Circuit in Radio Receivers BC-312, BC-312-A, BC-312-C, BC-342, and BC-342-C.
11-850-3	15 Nov. 44. Improved Dial Light Control for Radio Receivers BC-312-L, M, N, and NX.	11-850-4	Dec. 44. Error in Circuit Label of Radio Receiver BC-312-N and BC-342N.
11-859-1	17 March 44. Removing Deposits from Indicator of Battery BB-54-A.	11-859-2	12 July 44. Preventive Maintenance, Radio Set SCR-593-A.
11-866-1	18 May 44. Know Your Super-Pro Receiver.	11-866-2	30 Oct. 44. Set Screws Used on Tuning Capacitor Dial Assemblies of Radio Receivers BC-794-A, BC-794-B, BC-779-A, BC-779-B, BC-1004-B, BC-1004-C, and BC-1004-D.
*11-866-3	Jan. 45. Moistureproofing and Fungiproofing Radio Receivers BC-779-A and B, BC-794-A and B, BC-1004-A, B, C, and D; Power Supply Units RA-74-A, B, and C, RA-84-A and B, and RA-94-A.	*11-900-1	Dec. 44. Replacement of Governor Throttle Link in Carburetor Assembly of Power Unit PE-75.
11-904-1	31 Oct. 44. Elimination of Carburetor Icing in Power Units PE-95-G and PE-95-H.		

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SIGNAL—Continued			TB
TB			11-1119-7 13 July 44. Brunton Pocket Transit Kit 527-TS3. Ref: TM 11-1119, Radio Set SCR-527-A.
11-904-2 7 Nov. 44. Interchangeable Maintenance Parts Signal Corps Power Unit PE-95-G and H, and Ordnance Department Truck, $\frac{1}{4}$ -Ton, 4 x 4, Command Reconnaissance-Jeep.			11-1119-8 7 July 44. Motor Housing Repair of Transmitting Antenna Trailer, K-77-A for Radio Set SCR-527-A.
11-904-3 14 Nov. 44. Instructions for Lubrication of Power Units PE-95-G and PE-95-H. C 1.			11-1119-9 11 Nov. 44. Radio Set SCR-527-A, Oscilloscope, BC-986-A, Cathode-Ray Tube 12GP7.
11-915-1 18 Nov. 44. Lubrication, Moistureproofing and Fungiproofing Instructions and Maintenance Parts List for Power Units PE-84, PE-84A, C and D.			11-1122-1 7 March 44. Adjustment of Detector Sets SCR-625-A, SCR-625-B, SCR-625-C, SCR-625-D, SCR-625-E, Prior to Operation.
11-925-1 15 Aug. 44. Moistureproofing and Fungiproofing Power Unit PE-185-A.			11-1122-2 27 April 44. Moistureproofing and Fungiproofing Detector Sets SCR-625-A, SCR-625-B, SCR-625-C, SCR-625-D, and SCR-625-E (Antitank Mine, Portable) and Detector, Antitank Mine, Portable, M-1.
11-931-1 3 Nov. 44. Lubrication Order and Maintenance Parts List for Power Equipment PE-127-A.			11-1122-3 27 July 44. Precautions to be Observed Regarding Color Coding of Search Coil C-446-() Part of Detector Set SCR-625-().
11-935-1 24 Sept. 44. Maintenance Parts Lists for 1 $\frac{1}{2}$ -KVA Kohler Power Unit, Model 1M21-A.			11-1126-1 31 July 44. Installation of PPI Illumination Kit 602A-ID2 on PPI Oscilloscope BC-1083-A, a Component of Radio Sets SCR-602-T6 and SCR-602-A.
11-954-1 27 May 44. Moistureproofing and Fungiproofing Rectifier RA-43-B.			11-1126-2 9 June 44. Installation of PPI Deflection Coil Kit 602A-ID1 in Oscilloscope BC-1083-A, Components of Radio Sets SCR-602-T6 and SCR-602-A.
11-959G-1 16 Oct. 44. Improved Mounting of Spare Tubes and Capacitors of Rectifiers RA-34-F and RA-34-G.			11-1126-3 13 May 44 ¹ . Instructions for Replacing the High-Voltage Plate Transformer and Choke in Transmitters BC-1081-T6 and BC-1081-A, Components of Radio Sets SCR-602-T6 and SCR-602-A.
11-961-1 7 Sept. 44. Preheating of Thyratron Rectifier Tubes in Rectifier RA-34-H.			11-1126-4 5 July 44 ¹ . Installation and Operation of Pre-amplifier Kit 206A-R1 with Radio Sets SCR-602-A and SCR-602-T6.
11-1033-1 25 Aug. 44. Installation of Coupling Kit 270-CU2 on Radio Sets SCR-270 and SCR-271—Equipped with Nonresonant Transmission Line System.			11-1126-5 9 Aug. 44. Instructions for Replacing Power Transformers of Receivers BC-1082-A and BC-1082-T6, Components of Radio Sets SCR-602-A and SCR-602-T6.
11-1033-2 31 Oct. 44. Radio Sets SCR-270 and SCR-271 Equipped with Nonresonant Transmission Line System, Installation of Coupling, MC-398-D.			11-1126-6 21 Oct. 44. Installation of Engine Kit 602A-P2 on Power Unit PE-173.
11-1048-1 4 Nov. 44 ¹ . Calibrator BC-725-A Maintenance Parts List.			11-1127-1 12 May 44 ¹ . Receiver Oscillator and Test Oscillator Cavity Modification Kit 545-R6.
*11-1051-1 Jan. 45. Range Calibrators I-178 and I-178-A, Moistureproofing and Fungiproofing Treatment.			11-1127-2 25 May 44 ¹ . Radio Set SCR-545-A, Adjustment Procedures and Checks.
11-1062-1 30 Sept. 44. Trainer BC-968-A Maintenance Parts List.			11-1127-3 14 June 44 ¹ . Installation and Operation of Crystal Converter Kit for Radio Receiver BC-1055-A (Track) in Radio Set SCR-545-A.
11-1063-1 29 Sept. 44. Signal Generator I-126-() Maintenance Parts List.			11-1127-4 12 Jul. 44. Instructions For Installation of Elevation Antibacklash Gear Kit 545-AS5 Drive On Radio Set SCR-545-A.
11-1063-2 11 Nov. 44. Signal Generator I-126-() Moistureproofing and Fungiproofing.			11-1127-5 21 Aug. 44. Installation of Remote Tuning Control Shield Kit 545-MX10 on Remote Tuning Control Unit of Radio Set SCR-545-A.
11-1064-1 7 Nov. 44. Range Calibrator I-144, Maintenance Parts List.			11-1127-7 30 Sept. 44 ¹ . Radio Set SCR-545-A, Crystal Converter Kit 545-R8, Maintenance Parts List.
11-1066-1. 13 July 44. Maintenance Parts List for Oscilloscopes BC-1233-A and BC-1233.			11-1128-1 27 Jul. 44 ¹ . Maintenance Parts List for Calibrator BC-726-A.
11-1105A-1 5 Aug. 44. Installation of Capacitor C-4 in Transmitter BC-717-A, Radio Set SCR-296-A.			11-1133-1 18 Oct. 44. Radio Equipment RC-192-A, Installation of Adapter Kit X192-MT1.
11-1106B-1 8 Feb. 44. Instructions for Installation of Commercial Power Kit No. B68-P1.			*11-1140A-1 20 Nov. 44. Beacon Transmitter-Receiver AN/PPN-1A, Instructions for Installation of Cable Extension Kit CG-204/PPN-1A.
11-1114D-1 4 May 44 ¹ . Instructions for Installation of Data Transmission Kit B70-D3.			11-1140A-2 10 Nov. 44. Beacon Transmitter Receiver AN/PPN-1A, Antenna Receptacle and Plug Preventive Maintenance.
11-1119-1 44. Miscellaneous Improvement Kit 527-MX4 on Radio Set SCR-527-A.			11-1140-1 30 Sept. 44. Responder-Beacon-AN/PPN-1, Instructions for Installation of Cable Extension Kit CG-193/PPN-1.
11-1119-2 13 June 44. Installation of Army Cable Rack Kit 527-CX1 for Radio Set SCR-527-A.			
11-1119-3 14 June 44. Installation of Navy Cable Kit 527-CX2 for Radio Set SCR-527-A (For Use with Fruehauf Trailer Type K-72 Only).			
11-1119-4 12 July 44. Power Supply Improvement Kit 527-PU3.			
11-1119-5 22 July 44. PPI Oscilloscope Addition Kit 527-ID12.			
11-1119-6 22 July 44. Instructions for Installation of Antenna Pedestal Improvement Kit SCR-527-AB4.			

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TB	
11-1148-1	31 Oct. 44. Range Calibrator I-146 Maintenance Parts List.
11-1151-1	17 Oct. 44. Maintenance of Detector Set AN/PRS-1.
11-1306-1	28 Oct. 44. Radio Set SCR-268-C, Shelters HO-18, HO-18A; Field Transit Racks.
11-1324-1	29 Mar. 44. Waterproofing Radio Set SCR-584 For Amphibious Operation.
11-1326-1	16 Nov. 44. Radio Sets SCR-602-T6 and SCR-602-A; Tent Floor Kit MC-568.
11-1329-1	15 Apr. 44 ¹ . Instructions for Operation of Strobe Switch on Unit 16A after Installation of Modification Kit No. 588-B-R4.
11-1329-2	25 Jul. 44 ¹ . Instructions For Installation of Insulation Modification Kit 588-MX1 For Radio Sets SCR-588-A and B.
11-1329-3	26 Jul. 44 ¹ . Instructions For Installation of Mixer Stage Modification Kit 588-R7 On Radio Set SCR-588.
11-1329-4	24 Jun. 44 ¹ . Instructions for Installations of 6A-C7-6V6G Control Chassis Modification Kit 588B-R2 on Radio Set SCR-588.
11-1329-7	20 Jul. 44. Instructions for Installation of Modulator Fan Modification Kit 588-MD3 On Radio Set SCR-588 (Research Enterprises LTD Kit No. 4214).
11-1329-9	7 July 44 ¹ . Instruction for Installation of Pre-amplifier Modification Kit No. 588B-R3 on Radio Set SCR-588-B.
11-1329-10	10 Aug. 44. Instructions for Installation of Azimuth Setting Modification Kit MC-566 on Radio Set SCR-588.
11-1329-12	29 Sept. 44. Radio Set, SCR-588, Power Unit PE-198-B, Instructions for Installation of Frequency Stability Improvement Kit 588-PUI.
11-1334-1	22 Sept. 44. Radio Equipment RC-215-A; Towers TR 48 and TR 49, Foundations and Guy Anchorage Details.
*11-1339-1	12 Nov. 44 Radio Set AN/TPS-2, Tent Floor Kit MX-278/TPS-2.
*11-1340-1	14 Nov. 44. Radio Set AN/TPS-3, Tent Floor Kit MX-280/TPS-3.
11-1346-1	20 Sept. 44. Radio Equipment RC-351-Tower TR-48, Foundation and Guy Anchorage Details.
*11-1347A-1	10 Nov. 44. Radio Sets AN/TPS-1A, Tent Floor Kit MX-281/TPS-1.
11-1405-1	6 Oct. 44. Radio Set SCR-296-A, Out of Service Maintenance.
11-1406-1	Nov. 44. Radio Sets SCR-268-B and C, Modification of Oscilloscopes BC-412-A and B, to extend Life of High-Voltage Transformer.
11-1424-1	24 Jun. 44. Method of Cleaning R-F Transmission Line in Radio Set SCR-584.
11-1424-2	16 Aug. 44. Moistureproofing and Fungiproofing Radio Set SCR-584.
11-1424-3	16 Oct. 44. Radio Set SCR-584, R-F Transmission Lines, Methods of Cleaning.
*11-1424-4	10 Nov. 44. Radio Set SCR-584, Gate Modification Kit MC-581, Moistureproofing and Fungiproofing.
TB	
11-1426-1	11 Nov. 44. Radio Sets SCR-602-T6 and SCR-602-A; Transmitters BC-1081-T6 and BC-1081-A, and Power Supply Units PE-172-T6 and PE-172-A, Treatment of High-Voltage Transformers.
11-1426-2	11 Nov. 44. Radio Sets SCR-602-T6 and SCR-602-A, Transmitters, BC-1081-T6, BC-1081-A, Receiver BC-1082-T6 and BC-1082-A, Modification of Spark-Gap and Blower Motors and Replacement of High-Voltage Leads.
*11-1439-1	Dec. 44. Lubricating Instructions for Power Unit PU-9/TPS-2.
11-1505-1	28 Sept. 44. Radio Set SCR-296-A, Installation of Antenna Transmission-Line Harness Insulator Kit.
11-1505-2	14 Oct. 44 ¹ . Radio Set SCR-296-A Installation and Operation of Automatic Gain Control Unit BC-1286-A Kit A96-R2.
*11-1505-3	31 Oct. 44. Radio Set SCR-296-A; Range Unit BC-723-A, Installation of Range Aided Tracking and Range Data Transmitter Kit A96-U1.
11-1505-4	14 Nov. 44. Radio Set SCR-296-A, Compressor-Dehydrator Kit A96-A1, Instructions for Adjusting Spring in Automatic Pressure Control.
11-1506-1	7 Oct. 44 ¹ . Radio Sets SCR-268-B, C, SCR-516, C,D,E; Instructions for Installation of Antijamming Filter.
11-1506-2	Nov. 44. Radio Sets SCR-268, SCR-268-B and SCR-268-C; Replacement of Deficient Parts.
11-1519-1	31 Oct. 44. Radio Set SCR-527-A, Installation of Modification Kit MC-596.
11-1519-2	20 Nov. 44. Radio Set SCR-527-A; Receiver-Indicator Improvement Kits 527-J3 and 527-J4.
*11-1519-3	24 Nov. 44 Radio Set SCR-527-A, Rectifier RA-67-A, Installation of Rectifier Kit MC-605.
11-1520-1	3 Oct. 44. Radio Set SCR-627-A; Power Supply Unit RA-107-A, Variac Shield Kit MC-565.
11-1520-2	28 Nov. 44. Radio Set SCR-627-A, Chain Guide Kit MC-591.
11-1524-1	19 April 44 ¹ . Procedure for Checking Operation of Azimuth Oil Pump.
11-1524-2	15 Jun. 44 ¹ . Procedure for Tuning Sweep Circuits of Radio Set SCR-584.
11-1524-3	15 Jun. 44 ¹ . Instructions for Installations and Removal of Magnetron Tubes of Radio Set SCR-584.
11-1524-4	21 Jun. 44 ¹ . Low Crystal Mixer Sensitivity of Radio Set SCR-584.
11-1524-5	21 June 44. Instructions for Releasing Jammed Elevation Gear Trains of Radio Set SCR-584.
11-1524-6	21 Jun. 44 ¹ . Instructions For Aging Magnetrons With Radio Set SCR-584.
11-1524-7	1 Jul. 44. Painting Antenna Bowl of Radio Set SCR-584.
11-1524-8	15 Sept. 44. Radio Set SCR-584-B; Range Indicator BC-1088-B, Installation of Motor Guard.
11-1524-10	23 Aug. 44. Break-Down of Driver Output Transformer T-105 of Driver Unit BC-1080 In Radio Sets SCR-584-A and SCR-584-B.
11-1524-11	20 Sept. 44 ¹ . Radio Sets SCR-584-A and SCR-584-B; Gate Modification Kit MC-581.
11-1524-12	9 Sept. 44 ¹ . Radio Set SCR-584, Maintenance Parts List.

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NUMBER	DATE, TITLE AND CHANGES
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TB	
11-1524-13	12 Sep. 44. Radio Set SCR-584, Instructions for Installation of Blower Motor in Place of Blower BL-202.
*11-1524-15	13 Nov. 44. Radio Set SCR-584, Remote Data Indicator Kit MC-546.
11-1524-16	14 Oct. 44. ¹ Radio Set SCR-584, Field Report of Operation Against Window.
*11-1524-17	8 Dec. 44. Radio Set SCR-584, Instructions for Installing Coupling Modification Kit MC-577.
11-1524-18	Dec. 44. Radio Set SCR-584 Plan Position Unit BC-1058-() Installation of Range Marker Switch.
11-1525-14	4 Oct. 44. Radio Set SCR-584, Field Service Information.
11-1526-1	27 Sept. 44. Radio Sets SCR-602-T6 and SCR-602-A; Control Panels BD-122-T6 and BD-122-A, Installation of Voltage Regulator Kit 602A-P1.
*11-1526-2	20 Dec. 44. Radio Sets SCR-602-T6 and SCR-602-A, Power Supply Unit PE-172, Installation of Replacement Power Transformer.
11-1527-1	Dec. 44. Radio Set SCR-545-A, Pedestal FT-395-A Pinning Azimuth Potentiometer to Drive shaft.
11-1539-1	7 Dec. 44. Radio Set AN/TPS-2; Plotting Board MX-27/TP.
11-1539-2	Dec. 44. Maintenance Parts List For Power Unit PU-9/TPS-2.
*11-1540-3	Dec. 44. Radio Set AN/TPS-3 Installation and Operation of Antenna Assembly AS-202/TPS-3.
11-1541-1	12 Oct. 44. ¹ Radio Sets SCR-615-T1 and SCR-615-A; Summary of Improvements and Recommended Changes.
11-1542-1	23 Oct. 44. Radio Set SCR-636, Modulator Unit No. 32, Triggatron Modification Kit.
*11-1547A-1	4 Dec. 44. Radio Set AN/TPS-1A, Indicator Unit ID-16/TPS-1A, Transformer Kit MX-265/TPS-1A.
*11-1547A-2	29 Nov. 44. Radio Set AN/TPS-1A, Indicator Unit ID-16/TPS-1A, Installation of Indicator Improvement Kit MX-351/TPS-1.
*11-1547A-3	28 Nov. 44. Radio Set AN/TPS-1A, Indicator Unit ID-16/TPS-LA, Indicator Improvement Kit MX-350/TPS-1.
*11-1547A-4	28 Nov. 44. Radio Set AN/TPS-1A, Indicator Unit ID-16/TPS-IA, Installation of Indicator Improvement Kit MX-349/TPS-1.
*11-1547A-5	27 Nov. 44. Radio Set AN/TPS-1A, Indicator Unit ID-16/TPS-1A, Installation of Indicator Improvement Kit MX-352/TPS-1.
*11-1570-1	8 Dec. 44. Radio Sets SCR-270-() and SCR-271-(), Receiver-Indicator BC-1239-A, Installation of Terminal Board Kit PN-47.
*11-1570-2	23 Sept. 44. Radio Sets SCR-270-BB, -CB, -DA, and -EA; Ventilation Equipment Kit 270-MX2.
*11-2001-1	Jan. 45. Complete 100-Mile Spiral-Four Carrier System.
11-2002-1	16 Oct. 44. Maintenance Parts List for Substitute Central Office Equipment.

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11-2004-1	18 Jul. 44. Moistureproofing and Fungiproofing Repeater TG-30 (Terminal).
11-2005-1	3 Jul. 44. Moistureproofing and Fungiproofing Repeater TG-31 (intermediate).
11-2020-1	7 Nov. 44. Maintenance Parts List For Line Terminating and Simplex Panel Packaged Equipment.
11-2021-1	10 Nov. 44. Maintenance Parts List For Voice-Frequency Ringer Packaged Equipment.
11-2250-1	24 Jun. 44. Instructions for Replacing Broken Cranks on Reel RL-89.
11-2254-1	14 Oct. 44. Moistureproofing and Fungiproofing Instructions for Reel Assembly RL-106/VI.
11-2400-1	7 Apr. 44. Improved Procedures for Using Generator M1-185-A Hydrogen).
11-2403-1	5 Apr. 44. Repair of Defective Radiosondes.
11-2403-2	27 Sep. 44. Tropicalization of Radiosonde Receptor AN/FMQ-1.
11-2405-1	18 May 44. Storage and Use of Neoprene Meteorological Balloons.
11-2414-1	9 Oct. 44. Additional Information and Maintenance Parts List for Selsyn Type Wind Indicating and Recording Equipment.
*11-2501-1	Dec. 44. Installation of Frequency Meter and A-C Voltmeter in Test Set I-209-B.
11-2511-1	8 Sep. 44. Maintenance Parts List for Portable Recorder.
11-2512-1	8 Sep. 44. Maintenance Parts List for Transcriber Double Tone-band.
*11-2520-1	Dec. 44. Moistureproofing and Fungiproofing and other Maintenance Information for Dual Channel Amplifier AM-43/FRC. BC-403-C, BC-403-D. C1.
11-2601	20 Dec. 43. Radio Set AN/TRC-1 and 1A, Radio Terminal Set AN/TRC-3, Radio Relay Set AN/TRC-4 and 4A, and Amplifier Equipment AN/TRA-1. C1.
11-2611-1	25 Oct. 44. Maintenance Parts List For Antenna Kit For Rhombic Receiving Antenna.
11-2623-1	11 Nov. 44. Frequency Meter BC-906-E, Moistureproofing and Fungiproofing Instructions.
SIG 2	15 Dec. 43. Think Next Time.
SIG 4	14 Jan. 44. Methods for Improving the Effectiveness of Jungle Radio Communication.
SIG 5	20 Jan. 44. Defense against Radio Jamming.
SIG 7	18 Feb. 44. Revised Nomenclature for Radio Sets SCR-270-() and SCR-271-().
SIG 8	30 Mar. 44. Installation Compensated Hartley Oscillator Kit 270B-08 on Oscilloscopes BC-403-B, BC-403-C, BC-403-D. C 1.
SIG 10	15 July 44 ¹ . Preamplifier Conversion Kit 270B-R2.
SIG 11	7 Mar. 44. Discriminator BC-1195.
SIG 12	10 Jun. 44. Dual Baseline Kit Number B 70-01.
SIG 13	7 Mar. 44. Moistureproofing and Fungiproofing Signal Corps Equipment.
SIG 15	10 Mar. 44. Repair of Flashlights.
*SIG 16	15 March 44. Radar Anti-jamming.
SIG 17	4 Apr. 44. Instructions for Installation of Data Transmitter Kit C-70-D1.
SIG 18	27 Mar. 44. Summary of Signal Corps Power Units.
SIG 19	31 Mar. 44. Application Teletypewriter and Automatic Ciphering Equipment to Fixed Radio and Wire Circuits.

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TB			SIG 50 12 Jun. 44. Maintaining Telephone Communication Under Gas Conditions.
SIG 20	28 Mar. 44 ¹ . Instructions for Installation of Data Transmissions Kit 71-D1.	SIG 51	12 Jun. 44. Tactical Call Words.
SIG 21	4 Apr. 44. Installation of Loudspeaker LS-3; Used with Radio Sets of the SCR-193 and SCR-506 Series: In Transport and Combat Vehicles.	SIG 52	12 Jun. 44. Connection and Line-up Procedure For Switchboard BD-100 Inter-Connected With Other Teletypewriter Equipment By Wire Lines and By Carrier Telegraph Equipment.
SIG 23	11 Apr. 44. Rustproofing of Engines.	SIG 53	13 Jun. 44. Connection of Plug On IFF Cable 101-C To Oscilloscope BC-142-A For Radio Set SCR-268.
SIG 24	17 Apr. 44. Inspection Procedure for Repaired Electrical Indicating Instruments.	SIG 54	13 Jun. 44. Working Through Jamming with Frequency Modulated Radio Sets.
SIG 25	19 Apr. 44. Preventive Maintenance of Power Cords.	SIG 55	26 Jun. 44. Preventive Maintenance Services on Gasoline and Diesel Engine Components of Power Units used by the Signal Corps.
SIG 26	18 Apr. 44 ¹ . Publication on Radar.	SIG 56	15 Aug. 44 ¹ . Instructions for Installation of Matching Network Kit 271-CU1 on Radio Sets SCR-271-AC, SCR-271-DA, SCR-271-BB, & Associated Radio Sets.
SIG 28	21 Apr. 44. Instructions for Treatment of Teletypewriter Paper Rolls.	SIG 57	11 Oct. 44. Instructions for Installation of Matching Network Kit 270-CU1 On Radio Sets SCR-270-BB, SCR-270-DA, SCR-270-CB, and SCR-270-EA. C 1.
SIG 29	21 Apr. 44. Impedance Unbalance Tests for Coils C-161 and C-288.	SIG 58	30 Jun. 44. Installation of Transtat Coil & Core Assembly on Rectifier RA-38, Radio Set SCR-268-().
SIG 30	20 Apr. 44 ¹ . Check of Azimuth Accuracy of Antenna AN-154-A.	SIG 59	14 Jul. 44. Instructions For Installation of Mycalex Plate (A-7A-1647-1) On Antenna AN-128-A (Used with Radio Equipment RC-148).
SIG 31	28 Apr. 44 ¹ . Instructions for Installation of Antenna Connector Kit PPN-AT3.	SIG 60	24 Nov. 44. Radio Set SCR-270-BB,-DA: Air Conditioner MX-31A/MP and Radio Set SCR-527-A and SCR-627-A; Air Conditioner MX-31B/MP.
SIG 32	26 Apr. 44. Trouble Caused by Excessive Movement of Radio Set SCR-608-A and -B, SCR-628-A and -B, SCR-508-A, -B and -C, and SCR-528-A, -B, and -C, Mounted on Frame FM-43, When Installed in Scout Car, M3A1.	SIG 61	10 Jul. 44. Uses of Adapter Plug U-4/GT.
SIG 33	27 Apr. 44. Installation Instructions for Vehicular Radio Sets.	SIG 62	15 Jun. 44. Classification of Radio Traffic.
SIG 34	27 Apr. 44. Interchange of Junction Boxes SS and MM for Radio Set SCR-545-A.	SIG 63	14 Jul. 44. Warning Notice for Radar.
SIG 35	12 May 44. Moistureproofing and Fungiproofing Radio Set SCR-602-T8 (AN/TPS-3).	SIG 64	29 Jul. 44. Expedient Means of Determining Power-Supply Frequency in the Field Using Teletypewriter Line Unit BE-77-A or BE-77-B.
SIG 36	14 May 44. Use and Operation of Psychrometer Equipment ML-313/AM. C 1.	SIG 66	2 Aug. 44. Winter Maintenance of Signal Equipment.
SIG 37	11 May 44. Grounding Requirements and Procedure Applicable to Wire Communication and Associated Electrical Apparatus.	SIG 67	2 Aug. 44. Laying Field Cable Under Water.
SIG 39	10 Jun. 44. Installation of Adjustable Counterweight Kit 268-AS3 on Metal Antennas for Radio Sets SCR-268 and SCR-268-B.	SIG 68	3 Aug. 44. Installation of Blackout Kit 68-Q3 on Transmitter BC-407-A, Keying Unit BC-409-A, and Modulator BC-435-A and Radio Sets SCR-268 and SCR-268-B.
SIG 40	10 Jun. 44. Installation of Canvas Cover Kit 268-CW1 on Transmitters BC-407-A and BC-677 of Radio Sets SCR-268, SCR-268-B, and SCR-268-C.	SIG 69	5 Aug. 44. Lubrication of Ground Signal Equipment.
SIG 41	16 May 44. Battery BA-38-R.	SIG 70	8 Aug. 44. Installation of Radio Sets SCR-193-Q, SCR-506-(), SCR-508-() or SCR-528-(), SCR-608-(), or SCR-628-(), SCR-510-(), SCR-610-(), and Facsimile Equipment RC-58-() In Truck, $\frac{1}{2}$ -Ton, 4x4, Command (Radio) (12-Volt).
SIG 42	44. Instructions for Installations of Reactor Bracing Kit 268-PP3 for Rectifier RA-38 on Radio Sets SCR-268, SCR-268-B, or SCR-268-C.	SIG 71	9 Aug. 44. Moistureproofing and Fungiproofing Rectifiers RA-34-A, B, C, D, E, F, and H.
SIG 43	44. Instructions for Installation of Improved Snap Hooks on Radio Set SCR-268.	SIG 72	9 Aug. 44. Tropical Maintenance of Ground Signal Equipment.
SIG 44	26 May 44. Maintenance of Spiral Four and Tactical Open Wire Carrier Equipment.	SIG 73	11 Aug. 44. Open-Wire Transpositions.
SIG 45	25 May 44. Vehicular Antenna Systems, for Radio Sets SCR-510-A, SCR-510-B, and SCR-610-A.	SIG 74	21 Aug. 44. Miscellaneous Improvement Kit 527s MX11.
SIG 46	44. Installation of Blackout Jewel Kit 268-MD1 on Keying Unit BC-409-A and Modulator Unit BC-435-A For Radio Set SCR-268-C.	SIG 75	8 Aug. 44. Desert Maintenance of Ground Signal Equipment.
SIG 47	1 Jun. 44. Installation of Oscilloscope Improvement Kit 268-04.	SIG 76	11 Aug. 44. Improved Psychrometric Measurements With Psychrometers ML-24 and ML-224.
SIG 48	7 Jun. 44. Mounting Blocks Kit X145-V8.		
SIG 49	9 Jun. 44. Elimination of Moisture Seeping into Boston Flange Cartridge in Radio Set SCR-268.		

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SIG 77	8 Aug. 44. Instructions for Installation of Adapter Kit MX-257/TPS-3 for Radio Set AN/TPS-3.
SIG 78	11 Aug. 44. Instructions For Initial Line-Up and Check Of Levels In Standard Multi-Channel Radio Communication System.
SIG 79	10 Aug. 44. Instructions for Replacing Broken Glass in Meters with Plastic Material.
SIG 80	2 Oct. 44. ¹ Radio Sets SCR-270 and SCR-271, Equipped with Console Conversion, Receiver BC-1232, Discriminator BC-1270 and Modified I-F Chassis Kit 270-ID4.
SIG 81	15 Aug. 44. Authority For Use of Radio Channels.
SIG 82	1 Oct. 44. Radio Set SCR-268-(); Trailer Mount K-28-(), Installation of Inspection Plate Kit 268-V5.
SIG 83	17 Aug. 44. Testing Connections of Cables L-1 and L-2 in Console Conversion Kits B70-C1 and D71-C1.
SIG 85	28 Aug. 44. Care and Maintenance of Pole Climbing Equipment.
SIG 86	18 Aug. 44. Information on Use and Operation of Tube WL-530 and Tuning Procedure for Radio Sets SCR-270-() and SCR-271-().
SIG 87	26 Aug. 44. Radio Set SCR-628-A; Installation of Azimuth Index Kit 682-ID7.
SIG 89	28 Aug. 44. Instructions For Charging Battery BB-210/U.
SIG 90	28 Aug. 44. Instructions For Charging Battery BB-54-A.
SIG 91	1 Sep. 44. Instructions for Installation of Range Improvement Kit 268-ID6 on Radio Set SCR-268-C.
SIG 92	6 Sep. 44. Radio Set SCR-682-A; Synchroscope 1-212; Synchroscope Slow-Sweep Jack Kit 682-TS2.
SIG 93	18 Sep. 44. Radio Equipments RC-215-A & RC-351; Installation of Telescope Bracket Kit MC-588.
SIG 94	4 Sep. 44. Tube Test Data for Precision Tube Checker Series 910, 912, 914, 915, 920, 922, 954.
SIG 95	10 Oct. 44. Radio Set AN/TPS-2, Installation of Adapter Kit MX-268/TPS-2. C 1.
SIG 96	5 Sep. 44. Repair Instructions for Field and Long Range Tactical Wire.
SIG 97	12 Sep. 44. Accessory Equipment for Field Wire Construction Truck.
SIG 98	11 Sep. 44. Replacement of Governor Adjusting Spring in Power Units PE-198-B and PE-198-C.
SIG 99	13 Sep. 44. Preventive Maintenance for Briggs and Stratton, Wisconsin, and Jacobsen Engines (Air Cooled).
SIG 100	28 Sep. 44. Maintenance of Cocks ML-56 and ML-201-A.
SIG 101	24 Sep. 44. Long-Range Tactical Wire W-143.
SIG 102	5 Oct. 44. Maintenance of Electric Organs In Army Chapels in Continental United States, Alaska, Panama Canal Zone, Puerto Rico and Hawaii.
SIG 103	10 Oct. 44. Nomenclature Designations in Signal Corps Publications. C 1.
SIG 104	17 Oct. 44. Lubricating and Moistureproofing and Fungiproofing Instructions and Maintenance Parts List For Power Units PE-108-A Through PE-108-E.

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SIG 105	15 Oct. 44. Radio Equipments RC-127-A, RC-145-A, RC-184; Antenna AN-154-A; Instructions for Providing Satisfactory Weather Protection.
SIG 106	21 Oct. 44. Radio Sets SCR-270-() and SCR-271-() Nomenclature and Index to Literature.
SIG 107	21 Oct. 44. Maintenance Parts List For Psychrometers ML-24 and ML-224.
SIG 108	9 Nov. 44. Radio Set AN/TPS-2, Installation of Adapter Kit MX-328/TPS-2.
SIG 109	16 Nov. 44. Headset H-16/U.
SIG 110	20 Oct. 44. Plotting Equipment ME-78.
SIG 111	23 Oct. 44. Replacement of Limited Standard Power Unit PU-8/TTQ-1 with Power Unit PE-197.
SIG 112	24 Oct. 44. Converting Ordnance Small Arms Repair Truck to Basic Signal Corps Repair Truck.
*SIG 113	Nov. 44. Test and Calibration of Radio Direction Finders for Site and Instrumental Errors.
*SIG 114	26 Dec. 44. Radio Sets SCR-545-A and SCR-584, Installation of Remote Data Indicator Kit MC-544.
SIG 115	2 Nov. 44. Silica Gel Contained in Radio Sets SCR-509-A and B, SCR-510-A and B, SCR-609-A and B, SCR-610-A and B.
SIG 116	4 Nov. 44. Provisions for Dual Belt Drive of Power Units PE-74 and PE-84.
SIG 117	6 Nov. 44. Radio Sets AN/TPS-1, AN/TPS-1A, AN/TPS-1A, AN/TPS-3, SCR-602-T6, and SCR-602-A, Plotting Board MX-26/TP.
SIG 118	11 Nov. 44. Digest of Field Reports for Ground Signal Equipment.
SIG 119	8 Nov. 44. Radio Equipments RC-145-A, RC-184, RC-182-A, and RC-282-A, Operation in High-Density Areas with reduced power and narrow Antenna Beam width.
SIG 120	14 Nov. 44. Instructions for Blackout Adapter M-374 and Filter M-384 for Flashlight TL-122, A, B, C, and D.
SIG 121	11 Nov. 44. Instructions for Tying and Use of Weave Tie for Field Wires and Cables.
SIG 122	11 Nov. 44. Adapter M-418, Part of Test Set I-56-A, C, D, E, H, J, and L and Tube Tester I-177.
*SIG 123	11 Nov. 44. Preventive Maintenance Practices for Ground Signal Equipment.
SIG 124	11 Nov. 44. Starting Procedure for Power Unit PE-85.
SIG 125	14 Nov. 44. Interchangeability of Armatures of Power Units PE-108-A, B, C, D, and E.
SIG 126	17 Nov. 44. Radio Sets SCR-270-(*) and SCR-271-(*), Oscilloscopes BC-403-(*), Replacing Filter Resistors in High-Voltage Power Unit.
SIG 128	17 Nov. 44. Emergency Use of Telephone Repeater EE-99-A as Substitute for Repeater CF-3-A (Carrier), and as Four-Wire Repeater on Cable Facilities.
SIG 129	18 Nov. 44. Chest Sets.
SIG 130	20 Nov. 44. Radio Sets SCR-270-() and SCR-271-(*), Keying Unit BC-758-A, Relocation of High-Voltage Capacitor.
SIG 131	25 Nov. 44. Radio Set SCR-270-(), SCR-271-(*); Receiver-Indicator BC-1239-A; Installation of Console Illumination Kit 270-ID3.

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TB	
SIG 132	13 Nov. 44. ¹ Digest of Field Reports for Ground Radar Equipment. C 1, 2.
SIG 133	Nov. 44. Emergency Fuel Tank Support Modification on Power Units PE-74 and PE-84.
SIG 134	Nov. 44. Dynamotor Limited Repairs and Replacement Plan.
SIG 135	Nov. 44. Watersealing Mast Bases MP-48 and MP-48-A.
SIG 137	Nov. 44. Plan for Disposition of Sealed Transmitter and Receiver Units of Microphones, Telephone Transmitters, and Receivers.
SIG 138	Nov. 14. Construction of Separator Ring for Type CR Collapsible Power Reel.
SIG 139	Dec. 44. Replacement for Main Bearings in Power Unit PE-198, Part of Radio Set SCR-588.
SIG 140	Dec. 44. Waterproofing Interphone Equipment RC-99 Installed in Carriage, Motor, 76-mm Gun M18 (T70).
*SIG 143	Dec. 44. Installation Instructions for Vehicular Radio Sets.
*SIG 148	Dec. 44. Plan for Maintenance of Photographic and Projector Equipment used by Army Ground Forces and Army Service Forces.
*SIG 151	Jan. 45. Tube Puller TL-201 for use with Radio Sets SCR-694-C and AN/TRC-2.
*SIG 152	Jan. 45. Instructions for Installation and use of Test Set I-209-A and B for Monitoring Power Unit Used with Radiosonde Receptor AN/FMQ-1.
*SIG 153	Jan. 45. Transformer TF-13.
*SIG 154	Jan. 45. General Standards for Vehicular Antenna Installations.
*SIG 155	Jan. 45. Headset-Microphone Assembly AN/URA-1.
SIG E2	28 Jan. 44. German Radio Set Torn. Fu. d2.
SIG E3	10 Feb. 44. German Radio Set, Torn. E. b.
SIG E4	25 Feb. 44. German Radio Receiver, Spez 445b Bs.
SIG E5	8 Mar. 44. German Radio Transmitters and 10 W. S.c and 10 W. S.h. and German Radio Receivers Ukw. E.e and Ukw. E. h.
SIG E7	17 Mar. 44. German Radio Set Fusprech. a.
SIG E8	29 Mar. 44. German Radio Transmitters 20 W.S. c and 20 W.S.d.
SIG E9	10 Apr. 44. German Radio Transmitter 100 W.S.
SIG E10	15 Apr. 44. German Radio Transmitter 80 W. S. a.
SIG E11	10 May 44. German Radio Transmitter 30 W. S. a.
SIG E12	15 May 44. German Radio Sets Feldfu. b and Feldfu. c.
SIG E13	25 May 44. German Radio Set SE 469 A.
SIG E14	5 Jun. 44. German Radio Receiver Kw. E.A.
SIG E15	26 Jun. 44. Description and Use of Captured Enemy Field Wire and Cable.
SIG E16	12 Aug. 44. German Radio Set Torn. Fu. g.
SIG E17	25 Oct. 44. Japanese Radio Set, Model 94 Mark 6 Wireless Set Mark 23 Type H. Transmitter.
SIG E18	8 Nov. 44. Japanese Radio Set, Model 97 Light Wireless Set.
*SIG E19	6 Dec. 44. Japanese Radio Set Model 94 Mark 5 Wireless Set Mark 32 Type Transmitter Mark 32 Type Receiver.
*SIG E20	Dec. 44. Power Supplies for German Radio Sets.

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TRANSPORTATION	
TM	
55-270-1	27 Jul. 44. Transportation Corps General Instructions for Operation and Care of Locomotives and Locomotive Cranes.
55-270-2	8 Aug. 44. Feedwater Treatment and Wash-Out Procedure for Locomotive and Locomotive Crane Boilers.
55-270-3	24 Aug. 44. Echelon Maintenance Schedule For Locomotives and Locomotive Cranes In Zone of Interior and Contiguous Departments and Commands.
55-270-4	23 Aug. 44. Preventive Maintenance Schedule For Internal Combustion Locomotives and Locomotive Cranes.
55-275-1	1 Apr. 44. Standard Plans Roadway, Track, and Structures.
55-285-2	24 Aug. 44. Detailed Instructions For First and Third Echelon Maintenance of Hospital Cars in Zone of Interior.
TC1	29 Jan. 44. Feedwater Treatment for Locomotive and Locomotive-Crane Boilers.
TC2	18 Apr. 44. Boiler Wash-out Procedure.
31. TECHNICAL MANUALS. (For description see par. 9)	
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AIR

TM

1-205 25 Nov. 40. Air Navigation. C 1.

1-206 4 Mar. 41. Celestial Air Navigation. C 1.

1-208 5 Jun. 42. Air Navigation Tables. C 1.

1-219 1 Jul. 41. Basic Photography. C 1.

1-220 26 Nov. 42. Aerial Photography. C 1.

1-230 27 May 40. Weather Manual For Pilots.

1-231 10 Feb. 43. Elementary Weather for Air Crew Trainees.

1-232 22 Apr. 42. Basic Weather for Pilot Trainees. C 1.

1-233 30 Dec. 43. Elementary Physics for Air Crew Trainees.

1-235 29 Jun. 42. The Weather Observer. 43 Supp.

1-240 17 Jan. 44. Arctic Manual.

1-250 15 Jan. 43. Precision Bombing Practice. C 1, 2, 3, 4, 5.

1-251 31 Mar. 41. Handbook for Bombardiers.

1-252 20 Jul. 43. Bombing Aids.

1-260 14 Dec. 42. Dive Bombing.

1-270 7 May 42. Aerial Gunnery Practice and Record Firing. C 1, 2.

1-273 15 Dec. 42. Fixed Aerial and Ground Gunnery (tentative).

1-282 27 Feb. 43. Tactics and Technique of Air Chemical Spraying. C 1, 2, 3.

1-305 25 Apr. 40. Theory of Ballooning.

1-315 1 Oct. 40. Hydrogen.

1-320 11 Feb. 41. Airship Aerodynamics.

1-325 1 Oct. 40. Aerostatics.

1-350 4 Jan. 44¹. Height Finding with the SCR-527-A.

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NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
AIR—Continued			
TM			
1-400	24 Feb. 44. Theory of Flight. <i>C 1, 2.</i>	3-220	15 Nov. 43. Decontamination. <i>C 1.</i>
1-404	30 Dec. 43. Turbosupercharger and Airplane Power Plant.	3-221	15 April. 43. Decontaminating Apparatus M3A1. <i>C 1, 2, 3, 4, 5.</i>
1-405	9 Dec. 41. Aircraft Engines.	3-222	5 Feb. 44. Decontaminating Apparatus, M4, Skid Mount, Power Driven, 400-Gallon. <i>C 1, 2, 3, 4.</i>
1-406	16 Apr. 42. Aircraft Electrical Systems.	3-223	26 Jul. 44. Decontaminating Apparatus, Power-Driven M3A2.
1-407	22 Feb. 44. Aircraft Induction Fuel and Oil Systems.	3-228	15 Aug. 44. Heater, Water, Portable, M1 and Other Auxiliary Equipment for Apparatus, Decontaminating, Power-Driven, M3A1, M3A2, and M4.
1-408	16 Mar. 44. Aircraft Power Plant Operation.	3-230	13 Nov. 42. Horse Gas Mask, M4 and M5.
1-409	30 Jul. 41. Aircraft Armament and Pyrotechnics.	3-240	17 Apr. 44. Chemical Warfare Weather Manual.
1-410	15 Sep. 43. Airplane Structures.	3-250	5 Dec. 40. Storage and Shipment of Dangerous Chemicals. <i>C 1, 2.</i>
1-411	8 May 44. Airplane Hydraulic Systems.	3-255	30 Oct. 43. Chemical Handling and Loading Equipment. <i>C 1, 2,</i>
1-412	5 Jan. 44. Aircraft Propellers. <i>C 1.</i>	3-270	4 Feb. 44. Clothing Impregnating Plant M1.
1-413	2 Feb. 42. Aircraft Instruments.	*3-281	Installation-Operation Maintenance Instructions for T/O, Type M2 Impregnating Plant.
1-414	22 Dec. 42. Aircraft Woodwork.	3-290	27 Mar. 44. Miscellaneous Gas Protective Equipment. <i>C 1, 2.</i>
1-415	17 Aug. 43. Airplane Inspection Guide.	3-300	1 Mar. 44. Miscellaneous Chemical Munitions.
1-416	22 Mar. 44. Miscellaneous Aircraft Equipment. <i>C 1.</i>	3-305	2 Jun. 44. Use of Chemical Agents and Munitions In Training.
1-417	16 Sep. 44. Aircraft Fabric Work and Application of Finishes.	3-315	11 Feb. 42. Portable Chemical Cylinder M1A2. <i>C 1, 2.</i>
1-420	29 Nov. 40. Lathes. <i>C 1.</i>	3-320	15 Oct. 42. 4.2-inch Chemical Mortar M1A1. <i>C 1, 2, 3, 4, 5.</i>
1-421	20 Apr. 42. Milling Machines, Shapers, and Planers.	3-330	23 Mar. 42. Incendiary Bombs.
1-422	26 Nov. 40. Grinding Machines. <i>C 1.</i>	3-350	12 May 43. Gasproof Shelters.
1-423	10 Sep. 41. Heat Treating And Inspection of Metals. <i>C 1, 2.</i>	3-375	May 43. Portable Flame Throwers M1 and M1A1. <i>C 1.</i>
1-424	11 Jun. 42. Aircraft Hardware and Materials.	*3-376	10 Dec. 43. Portable Flame Thrower, E2.
1-430	24 Apr. 42. Welding. <i>C 1.</i>	3-376A	16 May 44. Portable Flame Thrower M2-2.
1-435	10 Feb. 41. Aircraft Sheet Metal Work. <i>C 1.</i>	3-377	7 Aug. 44. Compressor, Air, Gasoline Engine-Driven, 7CFM, M1.
1-440	10 Jan. 41. Parachutes, Aircraft Fabrics and Clothing. <i>C 1, 2.</i>	3-380	12 May 43. Mechanical Smoke Generator M1 (100-Gallon).
1-455	10 Aug. 44. Electrical Fundamentals.	3-381	15 Jun. 44. Smoke Generator, Mechanical, M2 (50 Gallon).
1-460	20 Mar. 43. Radiotelephone Procedure.	COAST ARTILLERY	
1-465	2 Dec. 41. Airground Communication.	4-205	17 Feb. 40. Coast Artillery Ammunition. <i>C 1, 2.</i>
1-470	1 May 42. Aircraft Radio Shop Practice.	4-210	1 Mar. 40. Coast Artillery Weapons and Matériel. <i>C 1, 2, 3.</i>
1-472	3 Dec. 42. Radio Equipment.	4-220	27 Apr. 42. Controlled Submarine Mine Matériel. <i>C 1, 2.</i>
1-490	21 May 42. Electrical Armament Controls.	4-234	15 Mar. 43. Antiaircraft Artillery Target Practice. <i>C 1, 2, 3.</i>
1-495	11 Aug. 44. Harmonization of Aircraft Fixed Guns and Sights.	4-235	1 Jan. 44. Seacoast Artillery Target Practice. <i>C 1.</i>
1-500	2 May 41. Bomb Racks, Tow Target Equipment, and Flare Racks.	4-236	29 Sep. 42. Instructions for Use of Rocket Target M2 by Antiaircraft Units. <i>C 1, 2, 3.</i>
1-505	1 Apr. 42. Aircraft Cameras (Machine Gun).	4-237	12 Jun. 44. Radio Controlled Target (JR) Boat.
1-510	3 Mar. 43. Synchronizing.	4-238	25 Mar. 43. Coordinate Conversion Tables. <i>C 1.</i>
1-705	25 Sep. 43. Physiological Aspects of Flying.	4-240	20 Dec. 42. Meteorology for Coast Artillery.
1-750	14 Sep. 43. Applied Physics for Airplane Mechanics.	4-245	30 Jun. 41. Preservation and Care of Seacoast Defense Matériel.
1-800	15 Feb. 43. Basic Glider Training (tentative).	4-260	1 May 44. <i>Flak Analysis.</i>
1-815	8 Apr. 43. Advanced Glider Training (tentative).		
1-900	30 Sept. 43. Mathematics for Air Crew Trainees. <i>C 1, 2.</i>		
1-1000	30 Sep. 43. Vocational Teaching.		
1-1050	24 Mar. 43. Fundamentals of Mechanical Drawing.		
1-1100	2 May 42. Shotgun and Skeet Shooting.		
CAVALRY			
2-220	11 Mar. 41. The Horseshoer. <i>C 1.</i>		
CHEMICAL WARFARE			
3-205	9 Oct. 41. The Gas Mask. <i>C 1, 2, 3, 4, 5.</i>		
3-215	21 Apr. 42. Military Chemistry and Chemical Agents. <i>C 1.</i>		

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NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
COAST ARTILLERY—Continued			
TM			
4-305 10 Apr. 42. Fixed Seacoast Artillery First and Second Class Gunners.			5-372 9 Nov. 43. (Tentative) Unit Construction Railway Bridge. C 1.
4-310 27 Jan. 42. Coast Artillery Gunners' Instruction, Fixed Seacoast Artillery, Expert Gunners.			5-373 18 Aug. 44. Through Truss Railway Bridges.
4-315 22 Jan. 42. Mobile Seacoast Artillery, First Second Class Gunners.			5-374 1 Oct. 43. Unit Steel Trestle, Light Standard and Standard.
4-320 4 May 42. Mobile Seacoast Artillery Expert Gunners.			5-375 1 Apr. 44. Tentative (V-Type Steel Trestle Equipment).
ENGINEERS			5-475 1 Sep. 44. Military Diving.
5-225 12 Dec. 42. Rigging and Engineer Hand Tools. C 1, 2.			5-500 Pump, Carver (Model 255).
5-226 6 May 43. Carpentry. C 1.			5-500-3 Pump, Centrifugal, 2", Red Jacket (Model 7-M).
5-228 6 Sep. 44. Engineer Foundry.			5-500-4 Pump Centrifugal, 2", Carver (Model 25212).
5-230 12 Nov. 40. Topographic Drafting.			5-500-5 Pump Centrifugal, 4" MTD Carver (Model 4882).
5-235 1 Oct. 40. Surveying. C 1.			5-500-7 Pump, Sump; Ingersoll Rand (Model, size 25).
5-236 10 Jul. 40. Surveying Tables. C 1, 2.			5-510-2 Shovel, Crawler-Mounted, Gasoline, $\frac{1}{2}$ -cu. yd., with Attachments, Link-Belt, Model LS50.
5-240 10 May 44. Aerial Photography.			5-513-1 Scraper, Carryall, $3\frac{1}{2}$ cu. yd., LeTourneau (Model X).
5-244 30 Jun. 43. Multiplex Mapping Equipment			5-514-1 Roller, Portable, Littleford (Model CS).
5-245 Apr. 42. Map Reproduction.			5-514-3 Roller, Pneumatic Tired, William Bros. (Model 67W).
5-246 31 Dec. 42. Interpretation of Aerial Photographs.			5-515-15 Rooter, LeTourneau (Model K-30).
5-255 15 Apr. 44. Aviation Engineers.			5-519-1 Spreader, Material, Buckeye (Model 9-4 Wheel).
5-265 25 Jul. 41. Protective Concealment for Seacoast Fortifications.			5-537-1 Trailer, 10-Ton.
5-266 1 Feb. 43. Protective Concealment for Airfields and Other Fixed Installations.			5-540 Sprayer, Paint, Pneumatic, Portable without Compressor, DeVilbiss.
5-267 1 May 43. Camouflage. Supp. 1, 2, 3, 4, 5.			5-540-2 Saw, Circular, Portable, Motor Driven, 220-Volt, 60-Cycle, AC, 12-inch Blade, Skilsaw Model 127.
5-271 27 Mar. 44. Light Stream-Crossing Equipage.			5-540-6 Grinder, Bench Mounted Air Operated, Ingersoll Rand (Model 4G).
5-272 9 May 44. Steel Treadway Bridge, M2.			5-540-8 Paint Spraying Unit.
5-273 1 Jul. 42. 25-ton Ponton Bridge, Model 1940, and 10-ton Ponton Bridge Model 1938. C 1, 2.			5-540-9 Drill, Air (Stell). Ingersoll Rand (Model B).
5-274 18 Jun. 43. Portable Steel Highway Bridges H-10 and H-20.			5-540-10 Saw Pneumatic, Ingersoll Rand (Model B-12).
5-275 19 Apr. 43. Pneumatic Ponton Bridge, M3.			5-575 Searchlight, 60-in., General Electric Model 1941.
5-276 19 Oct. 43. Ten-ton Trestle Bridge. C 1.			5-1000 Aggregate Material Spreader Model 8.
5-277 15 Sep. 43. Fixed Steel Panel Bridge Bailey Type. C 1.			5-1002 5 Dec. 42. Asphalt Mixer, Model 848.
5-278 30 Jun. 44. Outboard Motors.			5-1004 2 Dec. 43. Dryer, Aggregate, Dual-Drum, Travel or Central Plant, Trailer-Mounted, 80 to 150 tons per hr., Barber-Greene, Model 833. C 1.
5-279 31 Jan. 44. Suspension Bridges for Mountain Warfare.			5-1006 2 Nov. 42. Bucket Loader Model 82-A.
5-280 Dec. 44. Construction in the Theater of Operations.			5-1008 4 Dec. 42. Asphalt Finisher, Model 879A.
*5-285 21 Jun. 44. Semipermanent Steel Highway Bridges, 30-, 60-, and 90-ft. Spans.			5-1010 Dec. 42. Belt Conveyor Style N.
5-295 42. Water Supply and Water Purification. C 1, 2.			5-1012 28 Nov. 42. Dump, Asphalt, Trailer-Mounted with Distributor, Attachments, Littleford, Model US-3C.
5-296 1 Feb. 44. Ground Water Supply for Military Operations.			5-1014 2 Nov. 42. Tank, Car, Heater, Model DS, 3-car capacity.
5-297 29 Nov. 43. Well Drilling.			5-1016 12 Oct. 42. Asphalt Plant, Erection and Operation.
5-310 14 Mar. 42. Military Protective Construction (Passive Defense Measures Against Aerial Attack).			5-1018 16 Dec. 43. Grader, Road, Motorized Diesel, 12 ft. Moldboard, Caterpillar, Model 12.
5-315 23 Mar. 44. Fire Protection by Troop Organizations In Theaters of Operations.			5-1022 16 Jan. 43. Blade Grader-Model No. 66, Hand Controlled.
5-316 17 Apr. 44. Airplane Crash Fire Fighting.			5-1020 Motor Grader, Model G-023589-AG Gasoline.
5-350 15 Nov. 43. Military Pipe Line Systems.			5-1024 10 Apr. 43. Grader, Road, Towed-Type, Leaning Wheel, Hand Controlled, 10 ft. Moldboard Caterpillar Model 44.
5-355 14 Jan. 44. Mobile Oxygen-nitrogen Generating Units.			5-1026 18 Mar. 44. Pump, Asphalt, Trailer-Mounted, with Distributor Attachments, Littleford, Model US-3C, with LeRoi Engine, Model D-140-P3.
5-362 Oct. 44. Engineer Port, Repair Ship.			5-1028 28 Nov. 42. Motor Grader, Type 101 Diesel Model G-23564-AG.
5-371 14 Mar. 44. I-Beam Railway Bridge.			

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NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM		TM	
#5-1030	4 Jan. 44. Crusher, Rock, Jaw-type, 4-wheel Trailer-Mounted, 7 Cu. Yd. per hr. Gruendler, Type 1016A.	*5-1078	24 Apr. 44. Heater, Asphalt, Trailer-Mounted, 3-car, 42-HP, Cleaver-Brooks Model DS-31, Briggs & Stratton Engine, Model ZZ.
5-1032	Ditcher, Model 44-C.	5-1080	26 Nov. 42. Peg Tooth Harrow, McCormick-Deering No 2 Easy-Fold (Four-Section—140 Teeth).
5-1034	3 Dec. 42. Mixer, Rotary Tiller, Soil Stabilization, Self-Powered, Trailer-mounted, Gasoline, Model MHD 72.	5-1082	6 Jan. 43. Harrow, Disc, Offset, 8-ft., 24-in. Discs, International Harvester Model DY-RR SO-49.
5-1036	9 Mar. 44. Grader, Road, Towed-Type, Leaning-Wheel, Hand-Controlled, 10-ft. Moldboard, Adams, Model 104 with Scarifier.	5-1084	6 Jan. 43. Cultivator, Chisel-Tooth 12 in. Spacing, 8-ft. Wide, International Harvester, Model DY-RR-F.
5-1037	18 Jan. 44. Crushing and Screening Plant, 2-Unit, Gasoline, Semi-Trailer-Mounted with Dollies, 25-cu. yd. pr. hr. Iowa Model No. 1, Maintenance.	5-1086	23 Jan. 43. Plow, Tractor, with Standing Cutter and single plain share, Model No. 11.
5-1038	15 Sept. 43. Crushing and Screening Plant 2-Unit, Gasoline, Semi-Trailer-Mounted with Dollies, 25-cu. yd. per hr. Iowa, Model No. 1 Parts.	5-1088	29 Jan. 43. Plow, Bottom and Disc. Towed-Type Four 14-in. Bottoms, Deere, Model 7.
5-1040	5 Jan. 43. Pump, Bituminous, Trailer-Mounted Littleford, Model US-113.	5-1090	11 Feb. 43. Rooter, Cable Operated 3-tooth, Model 1-H3.
5-1042	15 Dec. 42. Tank Car Heater, Model DS 2 car capacity.	5-1092	19 Feb. 43. Grader, Road, Towed-Type, Leaning-Wheel, Hand-Controlled, 12 ft. Adams, Modelboard Adams. Model 124-S.
5-1044	15 Dec. 42. Tank Car Heater, Model DS 2 car capacity.	5-1094	18 Feb. 43. Scraper, Road, Drag-Type-Rotary 43 cu. ft. Adams Model 152.
5-1046	2 Nov. 42. Tank Car Heater, Model DS, 3 car capacity.	5-1096	18 Feb. 43. Scraper, Road, Drag-Type, Rotary, 34 cu. ft. Adams, Model 342.
5-1048	Nov. 43. Spreader, Sand, Towed Type, Traction Powered, Good Roads, Model 2S.	5-1098	15 June 44. Roller, Road Gasoline, Tandem, 2-Axle, 2- to 2½-ton, Ferguson, Model 151.
5-1050	11 Dec. 42. Aggregate Batching Plant (Model P-3105-3 Compartment.)	5-1100	13 Jan. 43. Roller, Road Powered, Gasoline, 3-wheel, 10-ton, Model "Chief."
#5-1054	Bituminous Brush, Drag., Model D. Traffic and Road Equip. Co. (SPM-1385).	5-1102	Oct. 43. Washing and Screening Plant, Sand and Gravel, 75-tons pr. hr. Pioneer, Model 412-VW.
5-1056	6 May 43. Spreader, Concrete, Gasoline Engine-Drive Form-Hiding, 20 ft. Width, Blaw-Knox Model SA with Hercules Engine, Model QXD 5.	5-1106	8 Feb. 44. Crushing and Screening Plant, 2 Units, Gasoline, Semi-Trailer-Mounted, with Dollies, 25 cu. yd. pr. hr. Iowa, Model No. 2 with Buda L-525 Engine.
5-1058	21 Jul. 43. Spreader, Concrete Gasoline Engine Driven 20 ft. width Model SA with Continental Engine Model P F226. C 1.	#5-1110	Gruendler Type "A" 10x16 portable Jaw Crusher. Gruendler Crusher and Pulverizer Co. (SPM-1805).
5-1060	5 May 43. Roller, Road, Towed-Type, Sheepsfoot, 1-drum, with Removable feet, LeTourneau, Model W-1; 2-drums, in line, Model W-2.	*5-1112	8 Mar. 44. Crushing and Screening Plant, 2-Unit, Gasoline Engine-Driven, Semi-Trailer-Mounted, with Dollies, 25 cu. yd. per hr. Iowa Model 2A, with Case Engine Model LAE.
5-1062	30 Nov. 42. Spreader, Concrete, Gasoline Engine Driven, Form Riding 20 ft. width Jaeger Model CS-20.	*5-1116	12 Jan. 44. Loader, Belt, Crawler-Mounted, Gasoline Engine-Driven, Snow, Barber-Greene, Model 38-D, with Bucket Loader Boom Attachment, Buda Engine, Model HP-217.
5-1064	22 Dec. 42. Finisher, Concrete, Self-propelled 20 ft. paving width, Model H.	5-1118	31 Dec. 43. Loader, Bucket, Crawler-Mounted Gasoline Engine-Driven, 3-cu. yd. Barber-Greene, Model 82 A, with Buda Engine HP 326.
5-1066	11 Sept. 43. Spreader Concrete, Gasoline Engine-Driven Form-Riding, 20 ft. width. Blaw-Knox, Model S.	5-1120	9 Apr. 43. Grader, Road, Towed Leaning Wheel, Hand Controlled, 6½ foot Mold board, Adams, Model 11-S.
5-1068	20 Feb. 43. Finisher, Concrete, Form-Riding, 20 ft. width, Blaw-Knox, Model XC.	5-1122	10 Apr. 43. Roller, Road, Towed Sheepsfoot, Single-drum with Removable Feet, (Model No. 10-S).
5-1070	30 Nov. 42. Tamper Form, Concrete, Gasoline Engine-Driven, Adjustable for 7 to 10 in Forms Jaeger, Model 1.	*5-1124	10 Mar. 44. Grader, Road, Towed-Type, Elevating, Power Controlled, 48-inch Carrier, Adams, Model 11.
5-1072	22 Apr. 43. Paver Concrete, Crawler Mounted Single-Drum Model Multifoote 34E.	5-1126	5 Feb. 44. Mixer, Rotary-Tiller, Soil Stabilization Power Take-Off, Trailer-Mounted, Seaman, Model ABT-48.
5-1074	15 Jul. 43. Mixer, Concrete, Gasoline Engine Driven-Trailer Mounted, 7 cu. ft. Model 7S Dandie, with LeRoi Engine M Model XRPI.	#5-1128	Roller, Towed, Model US-45-130 Littleford Bros. Inc.
5-1076	6 Jan. 44. Mixer, Concrete, Gasoline Trailer-Mounted, 14-cu. ft. Ransome, Model 14 S-U with LeRoi Engine, D-140.	5-1130	5 Nov. 43. Distributor, Bituminous Material Trailer-Mounted 1250 gal., Etnyre Model MX-D4, Style RE, with LeRoi Model P-2877D2 Engine.
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*Not available.			
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NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM		TM	
5-1134	11 Apr. 44. Distributor, Bituminous Material, Truck-Mounted, 800 gal., Etnyre, Model MX-D6, Style RE with LeRoi Engine Model D-140.	5-1190	15 Apr. 43. Scraper, Towed, Hydraulically Operated, 1½ cu. yd., Model Cab and Model H.U. Hyd. Unit.
*5-1136	8 Feb. 44. Pump, Water, Trailer-Mounted with distributor, Attachments, Rosco Model MAE, with Wisconsin Engine, Model VE-41.	*5-1192	Finisher, Concrete, Form-riding, 20-ft. to 25-ft., Blaw-Knox Model XD, with Hercules Engine, Model IXB-5.
*5-1138	Oct. 44. Mixer, Concrete, Gasoline, Trailer-Mounted, 7 cu. ft., Construction Machinery Co., Model 7-S.	5-1194	Mobiloader, Models 8, 8H, 8C, 8M, 8B for Caterpillar D8 and RD8 Tractor Athey Truss Wheel Co.
5-1140	28 Jan. 44. Roller, Road, Towed-Type, Wheeled, Rubber-Tired, 13 Tires, William Bros. Model 67W.	5-1197	27 May 43. Shovel, Power, Crawler Mounted, Gasoline ¾ cu. yd. (Model No. 70 with Buda Engine Model K-393).
5-1142	23 Apr. 43. Roller, Road, Gasoline, Tandem 2-Axle, 5 to 8 ton Buffalo-Springfield, Model KT-16.	5-1198	20 Dec. 43. Shovel, Power, Crawler Mounted Gasoline ¾ cu. yd. Model No. 70, with Buda Engine model K-393 (parts catalog).
5-1144	7 Jan. 44. Ditcher, Plow-Type, 12 in., Bottom 26 in. Depth, Killefer, Model 350-R.	5-1202	4 Mar. 44. Scraper, Road, Motorized, Cable-Operated, 12 cu. yd., LeTourneau, Model Super C, Tournapull, with Model LP Carryall.
5-1146	15 Mar. 44. Tank, Asphalt, Steel, Trailer-Mounted, with Steam Coils, 1,500-gal., Littleford, Model 102S.	5-1206	Mar. 44. Scraper, Road, Towed-Type, Cable Operated 3½-cu. yd., LeTourneau, Model D.
*5-1148	9 Nov. 43. Tank, Asphalt, Steel, Truck-Mounted, with Steam Coils, 800-gal. Rosco, Model RMU, with Wisconsin Engine, Model VE-41.	5-1208	6 Aug. 43. Scraper, Road, Towed-Type, Cable-Operated 8-cu. yd., Type III, LeTourneau, Model LS.
5-1150	16 May 44. Distributor, Water-Truck Mounted 1,000 gal. Rosco, Model MME, with Wisconsin Engine, Model VE-41.	5-1210	11 Jun. 42. Scraper, Road, Towed-Type, Cable-Operated 8-cu. yd., Type III LeTourneau, Model LS.
5-1152	6 Jan. 42. Heater, Water, Paver, Concrete Littleford Model 5C.	5-1212	3 Jul. 43. Scraper, Road, Towed-Type, Cable-Operated Type IV Model LP.
5-1154	9 Apr. 43. Kettle, Asphalt Repair, Trailer-Mounted with Motor-Driven Hand Spray, 165 gal. Capacity, Littleford, Model 84 Hd-3.	*5-1216	4 Sep. 43. Tiltdozer, Tractor Mounting, Cable Operated, Model A4.
*5-1156	14 Mar. 44. Kettle, Asphalt Repair, Trailer-Mounted, with Motor Driven Hand Spray, 110-gallon capacity, Model 66-US Airborne, with Lawson Engine Model 558-1.	5-1218	3 Jul. 43. Angledozer, Tractor-Mounting, Cable-Operated, LeTourneau, Model SK-6.
5-1158	6 May 44. Kettle, Asphalt-Repair, Trailer-Mounted, With Motor-Driven Hand Spray, 165-gal. Capacity Littleford, Model 84-HD-3 Series T.	5-1224	3 Jul. 43. Angledozer, Tractor-Mounting, Cable-Operated, LeTourneau, Model WCK-7.
5-1162	30 Mar. 44. Shovel, Crawler-Mounted, Gasoline, ½-cu. yd. with attachments; Osgood, Model 200, with Buda Engine, Model HP-326 (Shovel serial numbers 3151 through 3870 and 3971 through 3988).	5-1228	10 Jul. 43. Angledozer, Tractor-Mounting, Cable-Operated LeTourneau, Model C-4 (For use with LeTourneau T-4 Power Control Unit.)
5-1165	Shovel, Crawler-Mounted, Diesel, 2 cu. yd. with Attachments, Northwest, Model 78 D.	5-1230	16 Sept. 43. Plow, Disc, Towed Type, Five 28 inch Discs Deere Model 205.
5-1166	20 Jul. 43. Shovel, Crawler-Mounted Diesel, 2 cu. yd. with Attachments, Northwest, Model 78D, Parts, Catalog.	5-1241	1 Jul. 43. Crushing, Screening, Washing Plant, Rock, and Gravel, 5 and 9 unit Combination Crawler Mounted, 100-150 T. P. H., Gasoline Erection and Operation.
5-1168	Dec. 43. Crane, Crawler-Mounted, Gasoline ¾-cu. yd., with attachments, Koehring Model 304.	5-1244	2 Feb. 44. Crusher, Jaw-Type, Gasoline Engine-Driven Crawler-Mounted, 30-in. x 42-in. to 200 to 400-tons per hr. Model 56-A.
5-1170	13 Jan. 43. Shovel, Crawler-Mounted Gasoline ½ cu. yd. with Attachments, Bucyrus Erie, Model 15 B.	5-1246	2 Feb. 44. Crushed, Roll-Type, Gasoline Engine-Driven, Crawler-Mounted 54 in. dia. x 24 in. Face 100 to 190 Tons per hr. Model 54-VA.
5-1174	8 Sep. 43. Crane, Truck-Mounted Gasoline ¾ cu. yd. Quickway, Model E, with IH Model U-9 Power Unit.	5-1248	2 Feb. 44. Crusher, Screener and Washer, Roll-type Belt-Driven, Crawler Mounted, 40-in Dia. x 22 in. Face 40 to 140 TPH Model 300 WA, and Dehydrator, Sand, Screw, Feed Chain-Driven, Trailer-Mounted, 4 Steel Wheels, 40 to 60 TPH Pioneer.
5-1180	10 Feb. 42. Ditching Machine, Wheeltype Crawler, Mounted, Gasoline Digging Depth 5 ft. 6 in. width 23 in. Cleveland Model 110.	5-1250	2 Feb. 44. Crusher, Roll-type, Gasoline Engine-Driven, Trailer-Mounted, 6-Steel Wheels, 40-in Dia. x 22 in. Face 40 to 140 tons per hour, Model 42-VA.
5-1182	Model Tx21. 3-axle Tandem (Roller) Buffalo-Springfield Roller Co. (SPM-1014).	*5-1252	2 Feb. 44. Scrubber and Washer, Paddle-Type.
5-1184	16 Sep. 43. Roller, Road, Gasoline Engine Driven, Tandem, 3-Axle, 9 to 14 ton, Model KX-16.	5-1254	2 Feb. 44. Power Unit, Gasoline Engine-Driven, Trailer-Mounted, 4-Steel Wheels, 120 to 140-HP, Model 300 WA.
5-1188	Kohler 10-Ton Gasoline Roller, Serial H-1001-H-1470 Incl. (SPM-1809).	5-1256	2 Feb. 44. Pump, Centrifugal, Gasoline Engine-Driven, Trailer-Mounted, 6-in., Discharge 1,000-gpm. at 80-ft., Head, Model 300-WA.

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[§]Not in stock; not to be requisitioned.

NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued	
TM	
5-1258	2 Feb. 44. Conveyor, Belt, Transfer, High Gasoline, Engine-Driven, 30 in. x 50 ft. Mast; 30 in. x 35 ft. Low Mast; 30 in. x 50 ft. Low Mast. 300-FPM; 30-in. x 50-ft. Low Mast, 400-FPM.
5-1260	30 Aug. 43. Asphalt and Soil Aggregate Mixing Plant, Gasoline Engine-Driven, 25 tons per hr. 4 units, Barber-Greene.
5-1266	5, 6, 7 and 8-Ton Huber Roller, Buda HP260 Gasoline Engine. Huber Mfg. Co. (SPM-1021).
5-1270	25 May 43. Bulldozer, Hydraulic Tractor Mounted 59 in. Blade, Model BABX for Model CA-1, Clarkair Crawler.
5-1272	Oct. 43. Angledozer, Tractor-Mounting, Cable-Operated LaPlante-Cheate, Model R-76R (For Model D7 Caterpillar Tractor).
5-1274	Roller, Littleford, Model C. (SPM-1046).
5-1276	Model No. 75 Water Distributor, Littleford Bros., Inc. (SPM-1556).
5-1280	30 Aug. 43. Asphalt and Soil Aggregate Mixing Plant, Gasoline Engine-Driven, 25 tons per hr., 4 units, Barber-Greene.
5-1306	18 Mar. 44. Angledozer, Tractor-Mounting, Hydraulic-Operated, LaPlant-Cheate, Model R-63 (For Caterpillar D6 Tractor).
5-1308	23 Mar. 44. Angledozer, Tractor-Mounting, Hydraulic-Operated, LaPlant-Cheate, Model 4-R for Caterpillar Tractor, Model D4.
5-1310	15 Apr. 44. Bulldozer, Tank-Mounting, Hydraulic-Operated, LaPlant-Cheate, Model BM4, for M4A1-A2 and A3, Medium Model Tanks.
5-1332	Bulldozer, Model XD9 for use with D8 caterpillar tractor. R. G. LeTourneau Inc.
5-1334	Austin-Western 3-Type Rip Rooter, Austin-Western Road Machinery Co.
5-1336	Bulk Cement Plant. Blaw-Knox Division of Blaw-Knox Co.
5-1338	Athey Mobiloader Models 4 and W4 for Caterpillar D and R4 Standard or wide gauge Tractors, Athey Truss Wheel Co.
5-1340	Haiss Loader, Bucket Type, Model 75-C, LeRoi Motor, Model D-201-7, George Haiss Mfg. Co., Inc.
5-1348	Model C Tournapull. R. G. LeTourneau, Inc. (SPM-1099).
5-1350	Roadbuilder, Mounted on Cletrac BG Tractors, Model RE, Garwood Industries, Inc. (SPM-1128).
5-1360	Trackson Traxcavator, Model T4 (Bucket Loader). Trackson Co. (SPM-1207).
5-1370	Bros Rotary Snow Plow, Model 37 PR-188 Mtd. on Diamond T-986A Army 4-Ton, 6x6 Chassis. Wm. Bros. Boiler & Mfg. Co. (SPM-2477).
5-1372	Caterpillar D8 Tractor LaPlant-Cheate R8 Trail-builder, LaPlant V8 Snow Plow, Willamette-Hyster D8N Winch. Caterpillar Tractor Co. (SPM-2339).
5-1452	Model 20, American-Bosch Magnets, Type MJS 4C MJA 6C; Wico Magnets Series APStd. and Heavy, Fairbanks-Morse Magnets, Bay City Shovel, Inc. (SPM-1247).
5-1458	Model 75, Link Belt Speeder, Shovel. Link-Belt-Speeder Corp. (SPM-1768).
5-1460	Adams Motor Grader, Model No. 402; Motor Model, FBC-450 IHC, J. D. Adams. (SPM-1317).

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NUMBER	DATE, TITLE AND CHANGES
TM	
#5-1468	Multifoote Paver, Model 27E. Foote Co., Inc., (SPM-1500).
#5-1472	Killefer "C" Series Cultivators Killefer Mfg. Corp. (SPM-1271).
#5-1474	Mammoth Hauling Scrapers. The Slusser-McLean Scraper Co. (SPM-1611).
#5-1476	Sauerman Slackline Cableway Excavators and Power Drag Scrapers, Sauerman Bros. Inc. (SPM-1994).
#5-1478	Trailbuilder, TAB 20 and up for Clark Tractor, LaPlant-Cheate Mfg. Co. (SPM-2087).
#5-1482	Koehring 14S-3A Mixer with LeRoi Engine Model No. D133P1-7. Koehring Co. (SPM-1783).
#5-1484	Wood Roadmixer, Model Series No. 48. Wood Roadmixer Co. (SPM-1391).
#5-1486	7-S Model "U" Mixer, Ransome Concrete Machinery Co. (SPM-1225).
#5-1488	Bituminous Pressure Distributor, Model 875XA. Municipal Supply Co. (SYM-1260).
#5-1492	Roller Road, Powered, Diesel, 8-12 Ton Variable Weight, Model "Tandem." Galion Iron Works and Mfg. Co. (SPM-1797).
#5-1494	Osgood Type 80 Cranes, with Caterpillar D-13000 Engine, Kohler 2000-Watt Light Plant. Model L, AC Fuel Pump, Model B Bosch Magneto, Type MJC4C-8 Curtis Air Compressor, Model F Nugent Pressure Oil Filter. Fig. 116TZ. Size Ir. Williams Clamshell Bucket. Type MF Williams Bucket. Type MF Williams Dragline Bucket, Type DX. Osgood Shovel Co. (SPM-2265).
#5-1496	Crop Disc Harrows, Four-Gang, 180A Series. Killefer Mfg. Co. (SPM-1272).
#5-1498	John Deere, Models KB and KC Tractor Disc Harrows, Deere & Mansur Works of Deere & Co. (SPM-1430).
#5-1504	Model C. Turnapull (with Caterpillar D468 Motor) Model TC1 Power Control Unit, Model LS Carryall (with Bendix 17 x 4 Duo Servo Brake) R. G. LeTourneau, Inc. (SPM-1552).
#5-1508	Bulldozer Model K8, for use with D8 Caterpillar Tractor, R. G. LeTourneau, Inc. (SPM-1111).
#5-1514	Treedozer, Tractor-Mounted Hydraulic operated, LaPlant-Cheate Model TD8 for Caterpillar Tractor Model D8, (SPM-2318).
#5-1516	"Carrimor" Scraper, CW-10 (SPM-2254) LaPlant-Cheate Mfg. Co.
#5-1518	Model AD Motor Grader. Allis-Chalmers Co. (SPM-2040).
#5-1544	Austin-Western Camet Roller. (D-3700 and up.) Austin-Western Road Machinery Co. (SPM-1909).
#5-1554	Smith Non-Tilting Mixers 7-S and 10-S Sizes, Model 356. T. L. Smith Co. (SPM-1907).
*5-1580	24 Mar. 44. Bulldozer Tractor-Mounted, Cable-Operated, LeTourneau Model XD-7.
*5-1584	14 July 44. Angledozer, Tractor Mounting, Cable-Operated, LaPlant-Cheate, Model R 82 R, for Model D-8 Caterpillar Tractor.
5-2000	Dec. 43. Portable Water Purification Equipment. Model, 1940, Wallace and Tiernan Co.
5-2002	25 Sep. 42. Well Drilling Machine. No. 71 Speed Star.
#5-2006	Centrifugal Pump, Model 30M (WAC 14X) 4-in.
5-2008	6 Nov. 42. Centrifugal Pump, Model J54, 4 in.
5-2012	18 Sep. 42. Deep Well Turbine Pump Model 4700.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM		TM	
5-2014	4 Nov. 42. Diaphragm Pump, Model AD-4, 4-in. Novo.	5-2060	Cleaver Model M2-E10B Distillation Unit, 2,000 Gals. per day Capacity. Cleaver-Brooks Co. (SPM-1734).
5-2016	30 Nov. 42. Centrifugal Pump, Model 2XPK, 165-GPM Jaeger.	5-2064	Model M2E25 Distillation Unit, 5000 Gals. per day Capacity. Cleaver-Brooks Co. (SPM-2093).
5-2018	1 Dec. 42. Sump Pump, Model CP-2.	5-2066	14 Jun. 44. Water Purification Unit, Gasoline Engine-Driven, Stationary, 50-gpm, Wallace and Tiernan, Model A-521 (Knockdown-Type).
5-2022	28 Feb. 43. Pump Centrifugal, Gasoline Engine-Driven, Base-Mounted, 2-in., Discharge, 55 gpm at 50 ft. Head, Jaeger, Carver or Red Jacket Model 2APS-1.	*5-2071	3 Aug. 44. Water Softening Equipment, Gravity flow 300,000 Grains per Regeneration (Zeolite Type), Refinite Model G54.
5-2024	15 May 43. Well Drilling Machine, Rotary Type, Skid-Mounted, Gasoline Engine-Driven, Failing, Model 314.	5-2076	Pump, Rotary, Power Take-off Driven, Fire Truck-Mounting, Mid-ship, Single-Discharge, 2-in., Discharge, 100-GPM at 277-ft. head or (120-PSI), Waterous, Model-HD-281-R.
*5-2026	13 May 43. Pump, Centrifugal, Diesel Engine-Driven, Base Mounted, 3 inch, Discharge, 600 gpm 400 foot head, with Ingersoll-Rand Model 3 GT Pump and Cummins Model Hip-600 Engine.	5-2108	29 Sep. 42. Mixer, Concrete, Gasoline, Trailer-Mounted 14-cu. ft. Ransome, Model 14S-U with LeRoi Engine D133-P10.
5-2028	Nov. 43. Pump, Centrifugal, Gasoline Engine Driven, Base-Mounted, 4-in. Discharge, 200 gpm at 350 ft. Head, Gorman-Rupp, Model C54-14.	*5-2112	Pump, Centrifugal, Types, D.E.F.G. GA Gardner-Denver Co.
5-2030	15 Dec. 42. Water Purification Unit, Gasoline Engine Drive, Truck Mounted, 100 GPM (Model 1938).	5-2116	Gasoline Pump, Model 6B, Type HBE with Continental Model 33R, Gasoline Engine, American-Marsh Pumps Inc.
5-2032	15 Mar. 43. Hypochlorination Unit, Automatic Portable, Wallace & Tiernan, Model A-506.	5-2120	Barnes Self-Priming Centrifugal Pump, Model 7M-US, Barnes Mfg. Co.
*5-2034	Jan. 44. Pump Centrifugal, Gasoline Engine-Driven, 2-in. Discharge, 60 GPM, 125-Ft. Head German-Rupp, Model W52-10A.	*5-2122	Pump, Deep Well, Reciprocating. F. E. Myers Co., (SPM-1164).
5-2036	8 Feb. 43. Pump, Centrifugal, 1½ Discharge, 125 gpm 300-foot Head, Gasoline Engine Driven, Model B-180; Economy Pump Incorporated.	*5-2260	Portable Knockdown Purification Unit A-521071. Wallace & Tiernan, Inc. (SPM-1925).
5-2037	15 Jan. 44. Pump, Centrifugal, Gasoline Engine-Driven, Base-Mounted, 1½-in., Discharge, 125 G.P.M. at 300-ft. Head, Economy Model B-180 Engine; LeRoi, Model D-140.	*5-2262	Centrifugal Pumping Unit, Hawk Model, 55 G. P. M. 2-inch. The Gorman-Rupp Co. (SPM-1785).
5-2038	9 July 43. Pump Centrifugal, Gasoline Engine-Driven, Base Mounted 2-in. Discharge 60 gpm at 125 ft. Head Gorman-Rupp, Model W52-10.	*5-2266	431 Myers Jack, AHH Wisconsin Engine, 3¾x18x67" Myers Fig. 3102 Double Acting Working Barrel. (SPM-2082).
*5-2040	20 Apr. 44. Pump, Deep Well, Centrifugal Type, 4-in. Discharge, 200-GPM, 200-ft. Head, 150-ft. Setting, Gasoline Engine-Driven, Peerless Model 6M.	*5-2268	CMC Model 7M Pump, Wisconsin Model AB Engine. Construction Machinery Co. (SPM-1155).
5-2042	26 Feb. 44. Pump, Deep Well, Gasoline Engine-Driven Helical Rotor-Type, 30 gpm at 250 ft. Head Type 11. Peerless, Hi-Lift Model 42.	*5-2270	CMC Model 30M Pump, Wisconsin Model VE-4 Engine. Construction Machinery Co. (SPM-1154).
5-2044	9 Sept. 43. Pump, Centrifugal, 2-in. Discharge, 166 gpm 25-foot head, Gasoline Engine Driven, Model CA-33.	5-2274	Pump, Piston, 25 GPM, American Marsh. (SPM-1150).
*5-2046	Type 1, Peerless M-52 Hi-Lift Pump and Waukesha Model ICKU Engine, Peerless Pump Division. (SPM-2282).	5-2276	Carter Engine-Driven Pump Unit, 704-4F, Ralph B. Carter Co.
5-2050	17 Jun. 43. Tank Water, Canvas, with Spray Bar Attachment, 75-GPM, U. S. Rubber.	*5-2278	Single and Double Diaphragm Pump. No. 5A Stover CT2 Horizontal Engine; C. H. E. Manufacturing Co. (SPM-1503).
5-2052	14 Dec. 43. Pump, Deep Well, Gasoline-Engine-Driven, Turbine-Type, 200 gpm at 200-ft. Head, Cook Model PI-535, with Continental Engine Y-112.	*5-2280	Steam Pump, 4½x3x4, AE-1500. Gardner-Denver Co. (SPM-2103).
5-2054	29 May 44. Pump, Deep Well, Gasoline Engine-Driven, Helical Rotor-Type, 30 gpm at 250 ft. Head, type 2, Peerless Hi-Lift Model 42 H (Engine: Wisconsin, Model AHH).	*5-2284	Novo Self-Priming, Diaphragm, Pressure, Centrifugal Pumps Novo Engine Co. (SPM-1229).
*5-2058	9 Mar. 44. Pumping and Hypochlorination Unit, Gasoline Engine-Driven, Portable, 50-GPM, Model U-8600.	*5-2286	Goulds Flexi-Unit, Centrifugal Pumps, Single and Two-stage, Side Suction, Open Impeller, Double Ball Bearing, Goulds Pumps, Inc. (SPM-1474).
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Not available.			
*5-2290			
4½x2¾x4 Horizontal Duplex Steam Pump. Worthington Pump and Machinery Co. (SPM-1167).			
*5-2292			
Centrifugal Pumps, Type HL, Single Phase and Type HBL Two-Stage. Worthington Pump & Machinery Co. (SPM-2252).			
*5-2294			
Gas-Engine-Driven-Self-Priming Pumping Unit, 60 GPM, 200 ft. 1750 R.P.M., Model F6-T; Novo Gas Engine Model CW-66. Aurora Pump Co. (SPM-1330).			
*5-2296			
Single-Stage Condensate Pump Warren Steam Pump Co., Inc. (SPM-1489).			
*5-2298			
Boiler Feed Pump, Model AF Steam, 5¼x3½x5 Duplex Pump, Valve Plate Piston Type. (Gardner-Denver Co.) (SPM-1457).			
*5-2308			
Pump, Self-Priming, Centrifugal. Gorman-Rupp Co. (SPM-2294).			

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM			
5-2312	6" 15-Stage Cook Deep Well Turbine Pump, Model SK-660 on base frame with Wisconsin Model AGH Gasoline Engine, V-Belt Drive for 200-ft. setting. A. D. Cook, Inc. (SPM-3008).	5-3068	8 May 43. Tractor, Crawler, Type, Diesel, 80 DBHP Model D7.
5-2314	Pump, 10M CMC 2" Centrifugal Dual Prime Engine, Wisconsin Model AE. Construction Machinery Co. (SPM-1413).	5-3070	16 Jan. 43. Tractor, Crawler, Diesel 70 to 90 DBHP Standard, Caterpillar D7, 74-in. Gage with LeTourneau WCK-7 Angledozer, R7 Rear Power Control Unit and FTD-7 Front Power Control Unit.
5-2320	Pump, Steam, 4x2½x4, Gardner-Denver. (SPM-2548).	5-3072	13 May 43. Tractor, Crawler, Diesel 70 to 90 DBHP Standard, Caterpillar D7, 74-in. Gage with LeTourneau WCK-7 Angledozer and LeTourneau R-7 Power Control Unit.
5-2322	Sterelators, Series 3600, Type U. High Pressure. Everson Mfg. Co. (SPM-1672).	5-3074	Tractor, Crawler, Diesel, 70 to 90 DBHP Standard, Caterpillar D7, 74-in. Gage with LaPlant-Choate R76F Angledozer and LeTourneau FTD-7 and R-7 Power Control Units.
5-2324	Hi-Octane Pumping Unit, 100 GPM, 100-ft. Head of Gasoline with Dewatering and Deaerating Equipment Gasoline Engine-Powered, Hill Diesel Engine Co. (SPM-2299).	5-3076	5 Dec. 42. Tractor, Model D7, Diesel with Hyster D7N Towing Winch, and LeTourneau WCK 7 Angledozer, and FTD7 Power Control Unit.
5-2328	Electrifugal and Type SS Unit Pumps. Allis-Chalmers. (SPM-1267).	5-3078	16 Apr. 43. Tractor, Crawler, Diesel, 70 to 90 DBHP Rigid, Caterpillar D7, 74-in. Gage, with Trackson MD-7 Pipe Layer and AF 7 Anglefiller.
5-3000	31 Oct. 42. Industrial Tractor, Model DI.	5-3080	19 Apr. 43. Tractor, Crawler, Diesel, 70 to 90 DBHP Standard Caterpillar D7, 74 in. Gage with Hyster Double-Drum D7N Winch.
5-3002	7 Dec. 42. Dump Bottom Trailer, Model E-13 Crawler Mounted.	5-3082	Nov. 43. Tractor, Crawler, Diesel, 70 to 90 DBHP Standard, Caterpillar D7, 74 in. Gage, with LaPlant-Choate R-71 Angledozer and LeTourneau R-7 Power Control Unit.
5-3004	Model WM Tractor Equipped with Buckeye Trail-builder as supplies to the U. S. Army, Tractor Serial No. WM 10391 and WM 10942 to 112-29, Allis Chalmers Mfg. Co.	5-3084	Tractor, Crawler, Diesel 70 to 90 DBHP Standard, Caterpillar D7, 74 in. Gage, with LaPlant-Choate R-76R Angledozer and LeTourneau R7 Power Control Unit.
5-3010	18 Feb. 43. Tractor, Wheeled, Rubber-Tired, Gasoline, 40 DB-HP, Standard, Case LAI.	5-3090	Tractor, Crawler, Diesel, 70 to 90 DBHP Standard, Caterpillar D7, 74 in. Gage, with LaPlante-Choate R-71 Angledozer and Hyster D7N Winch.
5-3012	5 May 43. Tractor, Wheeled, Rubber-Tired, Gasoline, 23-DB-HP, Standard, Case SI, with LaPlant Choate Power Control Unit (For Air-Airborne Organizations).	5-3092	D7 Diesel Tractor with LeTourneau XD7 Bulldozer and R7 PCU. Caterpillar Tractor Co. (SPM-1690).
5-3014	5 May 43. Tractor, Wheeled, Rubber-Tired, Gasoline, 23 DB-HP, Standard, Case SI, with Hough Airborne SI Bucket Loader.	5-3100	14 Aug. 43. Tractor, Crawler Type, Diesel Engine Powered, 55DBHP, Caterpillar Model D-6.
5-3020	Tractor, Crawler Type, 20 DBHF, with Bulldozer and Towing Winch Model CA-1 Clarkair.	5-3101	Jul. 44. Tractor, Crawler, Diesel, 55 to 65 DBHP, Standard, Caterpillar D6 74-in., Gage, with LaPlant-Choate R-63 Angledozer and Hyster D6N Winch.
5-3040	18 Mar. 43. Tractor, Crawler, Diesel, 110 to 140 DBHP Standard Caterpillar D8, 78-in. Gage.	5-3102	14 Aug. 43. Tractor, Crawler Type, Diesel, 55 DBHP Caterpillar Model D6 with LeTourneau SK6 Angledozer and R678 Power Control Unit.
5-3042	22 Feb. 43. Tractor, Crawler, Diesel, 110 to 140 DBHP Standard, Caterpillar D8, 78 in. Gage, with LeTourneau CKD-8 Angledozer, T-8 Rear Power Control Unit and FTD-8 Front Power Control Unit.	5-3104	2 Dec. 42. Tractor, Crawler, Diesel 55 to 65 DBHP Standard 74 in. Gage, with Hyster D6N winch.
5-3044	22 Feb. 43. Tractor Model D, Diesel with LeTourneau CKD8 Angledozer and FD8 and R8 Power Control Units.	5-3110	2 Dec. 42. Tractor, Model D4, Diesel.
5-3046	22 Feb. 43. Tractor, Crawler, Diesel, 110 to 140 DBHP Standard, D8, 78 in. Gage, with LeTourneau CKD-8 Angledozer, LeTourneau FTD-8 Power Control Unit and Hyster D8N Winch.	5-3112	Tractor, Model D4, Diesel with LeTourneau C4 Angledozer and T4 Power Control Unit.
5-3048	30 Oct. 43. Tractor, Crawler, Diesel, 110 to 140 DBHP Standard, Caterpillar D8, 78-in. Gage, with LeTourneau R-8 Power Control Unit.	5-3114	3 Dec. 42. Tractor, Crawler Diesel, 35 to 40 DBHP Standard, Caterpillar, D4, 44 in. Gage and 60 in. Gage with Hyster D4 Winch.
5-3050	22 Feb. 43. Tractor, Crawler, Diesel, 110 to 140 DBHP Rigid, Caterpillar D8, 78-in. Gage, with Athey 8H Bucket Loader.	5-3116	Tractor, Model D4 Diesel with Athey W4 Mobi-loader.
5-3052	16 Jan. 43. Tractor, Crawler, Diesel, 110-140 DBPH Standard, Caterpillar D8, 78-in. Gage, with LaPlant-Choate R-8 Angledozer and Hyster D8N Winch.	5-3117	Jul. 44. Tractor, Crawler, Diesel, 35 to 40 DBHP, Standard, Caterpillar D4, 44-in., Gage, with LaPlant-Choate 4-R, Angledozer and Hyster D4A Winch.
*5-3054	28 Mar. 43. Tractor, Crawler Type, Diesel, 113 DBHP, Model D8 with LeTourneau CK-D8 Angledozer and R8 Power Control Unit.	5-3118	Tractor, Model D4, Diesel with Athey W4 Mobi-loader and Hyster D4 Towing Winch.
*5-3056	Caterpillar Diesel D8 Tractor, LeTourneau R8 Power Control Unit. K8 Bulldozer. Caterpillar Tractor Co. (SPM-1067).	5-3120	19 Apr. 43. Tractor, Crawler, Diesel, 35 to 40 DBHP Caterpillar, D4, 60 in. Gage with Trackson PD4 Pipe Layer and AF4 Anglefilled.

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NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			TM
TM			*#5-3346 Model HD10W Tractor, with Buckeye Utility Trailbuilder and Medium Duty Double Drum P.C.U. Allis-Chalmers (SPM-1675).
5-3121 Jul. 44. Tractor, Crawler, Diesel, 35 to 40 DBHP, Standard, Caterpillar D4, 44-in. Gage, with Athey W-4-1, Bucket Loader.			*#5-3350 Model HD10W. Tractor with Garwood CU2 P.C.U. Allis-Chalmers Co. (SPM-1871).
5-3122 14 Aug. 43. Tractor, Crawler, Diesel, 35 to 40 DBHP, Standard, Caterpillar D4, 44-in. Gage with LeTourneau A-4 Tilting Blade and T-4 Power Control Unit.			*#5-3352 Model HD10W Tractor with Garwood CU2 P.C.U. Allis-Chalmers Co. (SPM-1870).
5-3126 Dec. 43. Tractor, Crawler, Diesel, 35 to 40 DBHP, Standard, Caterpillar D4, 44 in. Gauge, with LeTourneau A4 Tilting Blade HN Power Control Unit and Hyster D4A Winch.			*#5-3354 Model HD10W Tractor with Garwood RCX Trailbuilder. Allis-Chalmers Co. (SPM-1677).
5-3132 18 Mar. 43. Tractor, Crawler Type, Gasoline, 35 DBHP Model R4 with LeTourneau C4 Angledozer and T4 Power Control Unit.			*#5-3365 Baker 338A Gradebuilder for HD10W Tractor. Allis-Chalmers Co. (SPM-1703).
5-3134 18 Jun. 43. Tractor, Crawler, Gasoline 35 DBHP Standard, Caterpillar R4, 44 in. Gage, with LeTourneau C-4 Angledozer, and LeTourneau HN Power Control Unit with Hyster D4A Winch.			*#5-3360 Model HD14 Tractor. Allis-Chalmers Co. (SPM-1710).
5-3136 14 Aug. 43. Tractor, Crawler, Gasoline, 35 DBHP Standard, Caterpillar, R4, 44 in. Gage with LeTourneau HN Power Control Unit.			*#5-3362 Model HD14 Tractor with Garwood Model CU2 P.C.U. Allis-Chalmers Co. (SPM-1707).
5-3138 14 Aug. 43. Tractor, Crawler, Gasoline, 35 DBHP Standard, Caterpillar R4, with LeTourneau A-4 Tiltingblade and T-4 Power Control Unit.			*#5-3364 Model HD14 with Buckeye Unitilt Trailbuilder and Heavy Duty P.C.U. Allis-Chalmers. (SPM-1706).
5-3140 Oct. 43. Tractor, Crawler, Gasoline, 35 DBHP Caterpillar R4, 44 in. Gage, (Serial No. 6G 3279 and up), with LeTourneau A-4 Tiltdozer and Power Control Unit with Hyster D-4A Winch.			*#5-3368 Model HD14 Tractor with Baker 351 Gradebuilder. Allis-Chalmers Co. (SPM-1682).
#5-3154 Caterpillar Diesel D8 Tractor, LaPlant-Choate B81 Bulldozer. Caterpillar Tractor Co. (SPM-1281).			*#5-3370 Model HD14 Tractor with Baker 351 Gradebuilder and Carco HS Winch. Allis-Chalmers Co. (SPM-1883).
#5-3162 Tractor, Crawler-Type, Diesel, 55 DBHP, Model D6 with LaPlant-Choate R61 Trailbuilder and LeTourneau R 678 P.C.U. Caterpillar Tractor Co. SPM-2241).			*#5-3372 Model HD14 Tractor with Baker 351 Gradebuilder and Garwood CU2 P.C.U. Allis-Chalmers Co. (SPM-1873).
#5-3146 Tractor, Crawler-Type, Diesel, 55 DBHP, Model D6 with LaPlant-Choate B61 Bulldozer and Hyster D6N Winch. Caterpillar Tractor Co. (SPM-2235).			*#5-3374 Allis-Chalmers Model HD14 Tractor equipped with Baker 351 Gradebuilder and Buckeye HDDD P.C.U. (SPM-2221).
#5-3168 D6 Tractor, Crawler-Type, Diesel, 55 DBHP with LaPlant-Choate Trailbuilder, Caterpillar Tractor Co. (SPM-2478).			*#5-3378 Model HD7 Tractor, with Garwood Model RBD Bulldozer MD DD P.C.U. Allis-Chalmers. (SPM-1700).
#5-3190 Cletrac Crawler Tractor, Models AG & BG. Cleveland Tractor Co.			*#5-3380 Model HD7 Tractor, with Baker Model 355 Gradebuilder (front pump) and Buckeye Medium Duty DD P.C.U. Allis-Chalmers Co. (SPM-1699).
#5-3194 Model HD7 and HD7W Standard Tractors. Allis-Chalmers Co. (SPM-1685).			*#5-3384 Model HD7W Tractor, equipped with Baker 325A Gradebuilder and Buckeye MDDD Power Control Unit. Allis-Chalmers Co. (SPM-1701).
#5-3196 Allis-Chalmers Model HD7W Tractor with Garwood RBX Trailbuilder Allis-Chalmers. (SPM-1234).			*#5-3386 Model HD7W Tractor, equipped with Baker 325A Grade Gradebuilder and Buckeye MDDD Power Control Unit, Allis-Chalmers Co. (SPM-1701).
#5-3200 Model HD7W Tractor Equipped with Garwood RBX Trailbuilder and Buckeye Medium Duty Double-Drum Power Control Unit. Allis-Chalmers Tractor Division. (SPM-1686).			*#5-3390 Model HD10W Tractor W/Baker 338A Gradebuilder and Garwood CU2 P.C.U. Allis-Chalmers Co. (SPM-1689).
5-3210 Model W.M. Tractor, Allis-Chalmers Co.			*#5-3392 Model HD7 or HD7W Tractor, W/Garco Model FH Hoist. Allis-Chalmers Co. (SPM-1698).
5-3212 Model WM Allis-Chalmers Long Track Tractor with Hough Front End Hydraulic Shovel. Allis-Chalmers.			*#5-3394 Model HD14 Tractor W/Baker 351 Gradebuilder % Heil S-2 P.C.U. Allis-Chalmers Co. (SPM-1872).
5-3226 Tractor, Model T6 and TD6, Diesel, International Harvester Co.			*#5-3396 International TD14 Tractor with Drott No. 60 Bull Clam Shovel. HC. (SPM-1882).
#5-3272 Model TD-14 Tractor, International Harvester Co. (SPM-2269).			*#5-3398 TD-18 Tractor with Bucyrus-Erie Model 10-11 Hydraulic Bulldozer with front-mounted pumps. International Harvester Co. (SPM-1326).
#5-3280 Model TD-18 Tractor, International Harvester Co. (SPM-2268).			*#5-3400 International TD-18 Tractor with Bucyrus-Erie Model 20-21 Hydraulic Bullgrader and Bucyrus-Erie Model P-20 Winch. IHC (SPM-1794).
#5-3340 D2 Tractor, effective W Tractor 3-J1 and 5-J1. Caterpillar Tractor Co. (SPM-2260).			*#5-3402 Tractor, Model TD-14 Diesel with Bucyrus-Erie 20-21 Hydraulic Bullgrader. International Harvester Co. (SPM-2290).
Issued by Maintenance Publication Office, War Plans Division, Box 1679, Columbus, Ohio to Users of Equipment Only.			*#5-3404 McCormick-Deering W-4 Tractor, International Harvester Co. (SPM-1836).
*Not available.			*#5-3408 O-4 and O-6. Tractors (McCormick Deering). International Harvester Co. (SPM-1837).
*Not available.			*#5-3410 O-12 Tractor (McCormick-Deering). International Harvester Co. (SPM-1844).
*Not available.			*#5-3412 Industrial Tractor, Model 20. International Harvester Co. (SPM-1841).
*Not available.			*#5-3414 Industrial Tractor, Model I-30. International Harvester Co. (SPM-1842).

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM		TM	
#5-3416	Industrial Tractor, Model I-40, International Harvester Co. (SPM-1843).	5-4036	25 Mar. 43. Drill, Pneumatic, Portable Rock, 35-lb. Class, Model JA-35 Jackhammer.
#5-3418	R5 Tractor, Effective with 5E3001, 4A-501, 4H1500, 3R1 up. Caterpillar Tractor Co. (SPM-1279).	5-4038	21 Sept. 43. Drifter Drill, Pneumatic, Column-Mounted Ingersoll-Rand, Model DA-35.
#5-3420	Caterpillar Diesel D4 Tractor, LaPlant-Choate B4 Bulldozer, Caterpillar Tractor Co. (SPM-1663).	5-4040	31 Mar. 43. Lathe, Bench, Back Gear Screw Cutting Type Electric Motor Powered, Model 210S, 10-in. Swing 24-in. Centers.
#5-3422	D6A Tractor, Diesel, Effective with Tractor 1T3001 up. Caterpillar Tractor Co. (SPM-2278).	5-4042	23 Sept. 43. Drill, Pneumatic, Portable, Rock, 45-lb. Class, Ingersoll-Rand, Model JB-4.
#5-3428	Caterpillar Diesel D6 Tractor, LaPlant-Choate, V-65 Snow Plow, Caterpillar Tractor Co. (SPM-1658).	5-4044	8 Apr. 43. Grinder, Crankshaft, Electric Motor Powered, Model K-850.
#5-3430	Tractor, Crawler-Type, Diesel, 55-DBHP, Model D6 with LaPlant, R63 Trailbuilder, Caterpillar Tractor Co. (SPM-2245).	5-4046	Home, Cylinder, 2.6-in. to 5.5-in. Cylinder size. Electric Drill-Driven Sunnen.
#5-3432	Tractor, Crawler-Type, Diesel 55 DBHP, Model D6 with LeTourneau TD6 P.C.U. Caterpillar Tractor Co. (SPM-2244).	5-4048	No. 7B Atlas 7 in. Shaper. Atlas Press Co.
#5-3434	D8, Tractor, LaPlant-Choate TD8 Treedozer, La-Plant-Choate R8 and RK8 Trailbuilder Conversion Units. Caterpillar Tractor Co. (SPM-1753).	5-4050	14 May 43. Sharpener, Chain Saw, Gasoline, Disston Model GI-C5.
#5-3454	Euclid Tractor, Model 9 FDT (G); Trailer, Model '58W (G) Euclid Road Machinery Co. (SPM-2288).	5-4052	14 May 43. Saw, Chain, Portable, Gasoline, 36 in. Blade, Disston, Model G-36, with Kiekhaefer Engine Model KB 6AK.
5-4000	28 Sept. 42. Pneumatic Chain Saw Timberhog 24-in.	5-4054	Saw, Hack, Motor Driven 220 Volt, 60 cycle, AC, 5x5 in. Louisville Electric, Model Pioneer.
5-4002	16 Oct. 42. Saw, Chain, Portable, Gasoline, 36-in. Blade, Disston, Model G-10, with Kiekhaefer Engine Model KB6A.	5-4056	July 43. Sharpener, Chain Saw, Gasoline Engine Driven, Lofstrand, Model GLS-101 with Kiekhaefer Engine, Model KB-3G.
5-4004	5 Dec. 42. Saw, Circular, Wood-Working, Portable Pneumatic, 12-in. Blade, Skilsaw, Model 2127.	5-4058	Ingersoll-Rand Shank Grinder, Size 4K. Ingersoll-Rand (SPM-2249).
5-4006	7 Oct. 42. Portable Saw Rig Model Power Sawyer.	5-4060	14 Apr. 43. Naildriver, Pneumatic, Ingersoll-Rand, Model 6-CND.
5-4008	17 Dec. 42. Saw, Gasoline Tilting Table, Skid Mounted Model 110A.	5-4062	28 Apr. 43. Tamper, Back-Fill, Pneumatic, Ingersoll-Rand, Model 34.
5-4010	19 Apr. 43. Saw, Chain, Portable, Gasoline Engine-Driven, 36-in. Blade, Ree-Prentice, Model Timberhog, 36-in. with Kiekhaefer Mercury Engine, Model KB6A.	5-4064	28 Jan. 43. Breaker, Paving, Pneumatic Model CC-60.
5-4012	5 Aug. 43. Saw, Pneumatic, Chain Portable 24-in. Model P-7.	5-4066	27 Apr. 43. Drill, Pneumatic, Portable Rock, 55 Lb. Class Model JB-5.
5-4014	6 Apr. 43. Sharpener, Electric, Chain Saw, Disston Model E2C5.	5-4068	26 Aug. 43. Breaker, Paving Pneumatic Model CC-80 with Pile Driving attachments.
5-4016	7 Jun. 43. Saw, Circular, Wood Tilting Table, Skid Mounted, Gasoline Engine Driven, Model "Power Sawyer" Type AC with Wisconsin Engine Model AC-4.	*5-4070	Feb. 44. Grinder. Detachable Drill-Steel Bit, Air Motor Driven, Ingersoll-Rand Model JA-3.
5-4018	19 Oct. 43. Grinder, Pneumatic Rotary Type, 4x1 in. Vitrified, 6x1 in. Organic Wheel, Independent Pneumatic, Thor, Size No. 255, Model No. 5294.	*5-4072	16 Nov. 43. Drill, Pneumatic, Portable Non-Reversible, No. 3 Morse Taper, (for steel), Ingersoll-Rand Model 4-J.
5-4020	5 Dec. 42. Drill, Pneumatic, Portable, Rock 55-lb. Class Thor. Model 75.	5-4076	Riveting Hammers, Sizes 4A through 9C and Rivet Busters, Sizes 999 and 9000. Ingersoll-Rand (SPM-1969).
5-4022	30 May 43. Breaker, Paving, Pneumatic, Independent Pneumatic, Model 25.	5-4088	No. 5A Cleco Backfill Tamper. Cleveland Pneumatic Tool Co. (SPM-1016).
5-4024	9 Aug. 43. Digger, Clay, Pneumatic Thor. No. 412, Model 4913.	5-4078	16x54 in. Toolroom Lathe, Model B. Reed Prentice Corp.
5-4026	30 Sept. 43. Drill, Pneumatic, Portable Reversible, Wood Boring, No. 2, Morse Taper, Thor No. 62, Model 958.	*5-4084	Nov. 43. Drill, Pneumatic, Portable, 9/16-in. Capacity, Thor No. 253X, Model 4444, with Stand, Drill, Thor No. 26.
5-4030	1 July 43. Furnace, Oil Drill Steel, Model 27-F.	5-4090	25 Jun. 44. Breaker, Paving, Gasoline, Barco. Model H6.
5-4032	28 Jan. 43. Sharpener, Drill-Steel, Pneumatic Driven Ingersoll-Rand, 40.	5-4094	Thor Backfill Tamper, No. 60, Model No. 4814. Independent Pneumatic Tool Co. (SPM-1022).
5-4034	28 Jan. 43. Drifter Drill, Pneumatic, Wagon-Mounted, Ingersoll-Rand, Model X71-WD on FM-2 Wagon.	5-4100	12 July 43. Welding and Cutting Outfit, Oxy-Acetylene.
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*Not available.			
#5-4102 Airco, Styles 9803, 9903, 9953 Welding Torches and Cutting Attachments. Air Reduction. (SPM-1190).			
#5-4104 "Safety-first" Air Saw, Size B12, Ingersoll-Rand (SPM-1038).			
#5-4106 Jackbit Grinders. Sizes J8, JA3, JB3 and JG3. Ingersoll-Rand (SPM-1036).			
#5-4110 Jan. 44. Tamper, Back-fill, Chicago Pneumatic, Model CP-3.			

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES	
ENGINEERS—Continued			TM	
TM			#5-4202 Rodgers Model 22—100-Ton Universal Press with Track-Servicing Attachment and Service Tool Head for Caterpillar Tools. Rodgers Hydraulic, Inc.	
5-4112	30 Aug. 43. Vibrator, Concrete, Pneumatic, Chicago Pneumatic, Model CP-219.	#5-4214	3 Aug. 44. Saw, Circular, Woodworking, Portable, Pneumatic 12-in. Blade, Mall, Model P-120.	
#5-4114	Saw, Chain, Mall Tool, Flexible Shaft, Mall Tool Co. (SPM-1051).	#5-4304	Drilling Machines, Buffalo No. 18-0 Drill. Buffalo Forge Co. (SPM-1711).	
#5-4116	Reed-Prentice Portable Timber Saw, Model 2T-24 with Chicago Pneumatic Piston Type Air Motor. (SPM-1054).	#5-4306	Drill Press No. 16, Pedestal Type with Power Feed. Buffalo Forge Co. (SPM-2003).	
#5-4118	Portable Circular Saw, Model "0" Electric Hand, Skilsaw, Inc.	#5-4308	Drill Press, No. 25, Lower-Mounted Motor Drive. Buffalo Forge Co. (SPM-2002).	
5-4120	Thor Portable Electric Grinder, No. U60 Model No. 3032 Independent Pneumatic Tool Co.	#5-4312	% Standard Drill, Type A. Black & Decker, (SPM-1295).	
5-4122	27 Apr. 44. Vibrator, Concrete Pneumatic, Chicago Pneumatic, Model CP-219-B.	#5-4322	Milwaukee Milling Machines, No. 2H Universal, Louis-Allis Motor, Type OS. Kearney & Trecker Corp. (SPM-1526).	
5-4128	10 Apr. 44. Drill, Pneumatic, Portable Rock, 45 lb. class, Ingersoll-Rand. Model JB-4 (Dry-Type).	#5-4328	Tool and Cutter Grinding Machine, Norton Model No. 2. Norton Co. (SPM-1865).	
5-4132	Sunnen Model LB Bushing Grinder, Sunnen Products Co. (SPM-2481).	#5-4330	Oliver No. 192 Band Saw, Motor-on-Shaft, Band Sawing Machine, 18-in. Wheels - Ball - Bearing Throughout. Oliver Machinery Co. (SPM-1578).	
*5-4134	Feb. 44. Saw, Band, Metal-Cutting and Filing, Table-Mounted, Motor Driven, 208-Volt, 3-Phase, 60-Cycle, AC, 10-in. Capacity, with Attachments and Accessories. Continental Model ML.	#5-4332	No. 260 Saw Bench, Oliver Machinery Co. (SPM-2008).	
#5-4148	Class K-11-S, Q-13 Busters and Q-13 Pile Driver. Sullivan Machinery Co. (SPM-1057).	#5-4334	"Oliver No. 270 Tilting Arbor Precision Saw Bench, Oliver Machinery Co. (SPM-1581).	
#5-4150	Eastman Type "N" Round Knife Cutting Machines.	#5-4336	"Oliver No. 51-K Unit-Type, Adjustable Speed, Motor Headstock Lathes for Alternating current, any Phase, 110 or 220-Volts. Oliver Machinery Co. (SPM-1582).	
5-4152	Ingersoll-Rand Concrete Vibrator, Model IV, sizes 1V, 2V, 3V, Ingersoll-Rand.	#5-4342	Models 103, 123, 143, Skilsaw Drills. Skilsaw, Inc. (SPM-1608).	
#5-4154	No. 444-Z, 9x3½ in. Bench Lathe, South Bend Works.	#5-4344	Ingersoll-Rand Co. Go-Calyx Drill. Ingersoll-Rand Co. (SPM-1498).	
5-4160	Peerless High-Speed Power-Driven Metal Hack Saw, Model 9" x 9", Standard, Three-speed, Peerless Machine Co.	#5-4352	No. 400B Millers Falls ¼ in. Electric Drill. Millers Falls Tools (SPM-1892).	
5-4162	Ammco Model "42" Universal Line Boring Machine. Automotive Maintenance Machinery Co.	#5-4356	No. 61-E Beaver Pipe Threader. Beaver Pipe Tools (SPM-2236).	
5-4164	Van Norman Per-Fect-O Boring Bar, No. 777. Van Norman Machine Tool Co.	#5-4358	Mall Chain and Circular Saw Sharpeners, Tripod-Mounted. Mall Tool Co. (SPM-2031).	
5-4166	Dumore Precision Grinder, Model No. 7. Dumore Co.	#5-4366	Van Norman Per-Fect-O Boring Bars, Series 888. Van Norman Machine Tool Co. (SPM-1283).	
5-4168	Specifications for No. 11 Dumore Precision Internal and External Lathe Grinder. Dumore Co.	#5-4368	Vulcan Pile Extractors. Vulcan Iron Works (SPM-2243).	
5-4170	Rodgers Model 22 100-Ton Universal Press with Track Servicing Attachment and Service Tool Head for Caterpillar Tools. Rodgers Hydraulic, Inc.	#5-4378	Type GPCA Pedestal Grinder, Model 102, 220-Volts, 60-Cycle, 3-Phase, Cincinnati Electrical Tool Co. (SPM-2021).	
#5-4172	Machine, Brake Relining, Model No. B 51. Barrett Equipment Co.	#5-4386	25 to 100-ton Spring Banding Press. Watson Stillman Co. (SPM-2253).	
5-4174	Pedestal Grinder, Type 36 FAS Model 100. Standard Electrical Tool Co.	#5-4388	Thor No. 255 GX. Model No. 5321 Pneumatic Rotary Grinder. Independent Pneumatic Tool Co. (SPM-2336).	
5-4176	Bench Grinder Model SP-No. 1240. The Delta Mfg. Co.	#5-4390	Thor Model 3532 Drill. Independent Pneumatic Tool Co. (SPM-2640).	
5-4178	Buffalo No. 18-L Drilling Machines. Buffalo Forge Co.	#5-4392	Thor Model L-257 Drill. Independent Pneumatic Tool Co. (SPM-2641).	
#5-4180	Drill Press No. 15, Floor Type. Buffalo Forge Co. (SPM-2004).	#5-4394	14 in. Wood Cutting and Metal Cutting Band Saws, No. 881, Series 28. Delta Mfg. Co. (SPM-2490).	
#5-4182	Direct Motor Drive, 32 in. Band Saw. Fig. 440, Crescent Machine Co.	5-4396	Van Norman No. 303 Brake Drum Lathe. Van Norman Co.	
#5-4184	20 in. Jewel Planer, Model 41, American Saw Mill Machinery Co. (SPM-1770).	#5-4402	% in. Heavy Duty Drill Types H, HR, for No. 60 Drill Stands. Van Dorn Electric Co. (SPM-2306).	
#5-4186	Drill Steel Sharpener, Model IR-34; Oil Furnace, Model 7F; Jackbit Grinder, Model JA3; Shank Grinder Model 4K (Air Operated). Ingersoll-Rand (SPM-1406).	#5-4405	Mall Van-Type Air Driven Concrete Vibrators, Model PV228, Mall Tool Co. (SPM-1744).	
5-4192	Grinder, Electric, Valve-Refacing, Black and Decker, Code No. 107.	5-4420	Grainer, Plate, Lithographic-Offset, Motor-Driven, 110-Volt, 60-Cycle, AC, with Accessories to Accommodate Two 27½x28½ in. Plates, Zarkin (Zenith), 33x62 in.	
#5-4198	Model 80 Skilsaw Drill, Skilsaw, Inc. (SPM-1609).	Issued by Maintenance Publication Office, War Plans Division, Box 1679, Columbus, Ohio to Users of Equipment Only.		
Not available.				

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			TM
TM			
#5-4422	Cincinnati Model 2, Type MH Plain, Universal, Vertical Milling Machines, with 3-way Power Rapid Traverse. Cincinnati Milling Machine Co. (SPM-2584).	#5-4627	Federal Motor-Operated Spot Welder. Type R5-24-M. Serial Nos. 9719-9721; 9732-9735; 9739-9741; 9745-9747. Federal Machine & Welder Co. (SPM-1720).
#5-4542	Allen Model E-32 Growler with Adjustable Rheostat. Allen Electric & Equipment Co. (SPM-2027).	#5-4628	Nos. 106, 108 and 112 Combination Pipe-Cutting and Grooving Tools. Beaver Pipe Tools. (SPM-2237).
#5-4550	Riveter, Lightweight, Size AVC-18, Ingersoll-Rand Co. (SPM-1505).	#5-4630	Tool Post Grinder, Type PA-Y, 115 Model. Cincinnati Electrical Tool Co. (SPM-2009).
#5-4552	Sizes 1H, 1L, 1M, 1N, 1P Multi-Vane Drills. Ingersoll-Rand (SPM-1509).	#5-4642	31 March 44. Press, Drill, Upright-Type, Motor-Driven, 220-Volt, 60-Cycle, AC, Back-Geared, Drill to Center of 22-in. Circle, 1-in. Drill Capacity, Buffalo, No. 22.
#5-4556	R-63 Paving Breaker. Ingersoll-Rand Co. (SPM-1885).	#5-4644	Carlton Radial Drill, Type 1A. Barney Machinery Co. (SPM-1790).
#5-4558	17 in. Drill Press. Delta Mfg. Co. (SPM-2442).	#5-4656	431 Myers Jack, AB Wisconsin Engine, 2 1/4 x 18 x 67 in. Myers Fig. 3102 Double Acting Working Barrel. (SPM-2081).
#5-4562	“Oliver” No. 166 Hand Planer and Jointer. Oliver Machinery Co. (SPM-1579).	#5-4664	Brown & Sharpe, Nos. 1, 2, 3 and 4, Universal Grinding Machines. Brown & Sharpe Mfg. Co. (SPM-1830).
#5-4564	“Oliver” No. 462 Vulkan Electric Brazer for Band Saw Blades. Oliver Machinery Co. (SPM-1580).	#5-4670	U. S. Tool Post Grinder, Model RA 1/2 H.P. U. S. Electrical Tool Co. (SPM-2025).
#5-4570	No. 312AB Millers Falls 1/2-in. Standard Electric Drill (can be used in Drill Stand No. 1238). (SPM-1966).	#5-4672	Floor Grinder No. 185. Bridgeport Safety Emery Wheel Co., Inc. (SPM-1313).
#5-4576	Rotary Drill, Model 5200, Independent Pneumatic Tool Co. (SPM-1492).	#5-4682	Mill Band Saw. 30-in. Yates-American Machinery Co. (SPM-1211).
#5-4578	Rotary Grinder (Thor) No. 360 Model 5290. Independent Pneumatic Tool Co. (SPM-1483).	#5-4684	American 12-Speed Hole Wizard. (Drill). American Tool Works Co. (SPM-2079).
#5-4584	1/2 Heavy Duty Drill, Type H, No. 60 Drill Stand. Black & Decker (SPM-2073).	#5-4690	Oster No. 562 “Tom Thumb,” A complete Portable Pipe Threading Machine. Oster Mfg. Co. (SPM-2071).
#5-4586	1/2 Heavy Duty Drill, Type E. Black & Decker. (SPM-2075).	#5-4694	No. P908-910 Jointers. Walker-Turner Co., Inc. (SPM-1815).
#5-4616	Federal Longitudinal Gear-Driven Seam Welder. Type S2-24-LG. Serial Nos. 9560-9562. Federal Machine & Welder Co. (SPM-1722).	#5-4700	No. 12 Candey-Otto, 8-Speed Radial Drill, 3, 4 & 5-ft. Candey-Otto Co. (SPM-2500).
#5-4617	Federal Longitudinal Gear-Driven Seam Welder. Type S2-24-LG. Serial Nos. 9722, 9723, 9724, Federal Machine & Welder Co. (SPM-1723).	#5-4720	Test Racks, No. 6ET and 14EL Equipment. Westinghouse Air Brake Co. (SPM-1495).
#5-4618	Federal Circular Gear-Driven Seam Welder. Type S2-24-CG. Serial Nos. 9755 to 9761 Incl. The Federal Machine & Welder Co. (SPM-1717).	#5-4724	Sharpener, Chain Saw, Electric Motor Driven, Type 2, Model ELS with Dunmore Motor, Model 11, Lofstrand Co., (SPM-2457).
#5-4619	Federal Longitudinal Gear-Driven Seam Welder. Type S2-24-LG. Federal Machine & Welder Co. Serial Nos. 9725 and 9727. (SPM-1725).	#5-4726	Cabinet-Type Armature and Coil Baking Oven. Detroit Sheet Metal Works. (SPM-1942)
#5-4620	Federal Circular Knurl-Driven Seam Welder. Type S2-18-CKD. Serial Nos. 9854 to 9857. The Federal Machine & Welder Co. (SPM-1714).	#5-4732	Model 104, 1/4" Standard Universal Drill. Type USL Cincinnati Electrical Tool Co. (SPM-2551).
#5-4621	Federal Circular Gear-Driven Seam Welder. Type S2-24-CG. Serial Nos. 9573 to 9579. The Federal Machine & Welder Co. (SPM-1713).	#5-4734	Model 110, 1/2" Light Universal Drill, Type UO. Cincinnati Electrical Tool Co. (SPM-2552).
#5-4622	Federal Foot-Operated Spot Welder. Type R3-12-F. Serial Nos. 9852 to 9853. The Federal Machine & Welder Co. (SPM-1716).	#5-4736	3/8" Universal Standard Drill, Model 125, Type UWY. Cincinnati Electrical Tool Co. (SPM-2554).
#5-4623	Federal Circular Gear-Driven Seam Welder. Type S2-24-CG. Serial Nos. 9748 to 9754. The Federal Machine & Welder Co. (SPM-1724).	#5-4738	Model 102 Machine Drill Stand, Type 00, Cincinnati Electrical Tool Co. (SPM-2555).
#5-4624	Federal Longitudinal Knurl-Driven Seam Welder. Type S2-24-LK. Serial Nos. 9388 to 9899. The Federal Machine & Welder Co. (SPM-1715).	#5-4740	Switch Handle Assembly. VanDorn Electric Tool Co. (SPM-2307).
#5-4625	Federal Motor-Operated Spot Welder. Type R5-24-M. Serial Nos. 9716-9718; 9728-9731; 9736-9738; 9742-9744. Federal Machine & Welder Co. (SPM-1719).	#5-4742	12-Speed Radial Drill. Candey-Otto Co. (SPM-2519).
#5-4626	Federal Motor-Operated Spot Welder. Type R5-24-M. Serial Nos. 9557-9559 Incl.; 9563-9572 Incl.; Federal Machine & Welder Co. (SPM-1718).	5-5020	42. Electric Generating Set 30 KW Model RD-14-A.
Issued by Maintenance Publication Office, War Plans Division, Box 1679, Columbus, Ohio to <i>Users of Equipment Only</i> .		5-5022	Electric Generating Set, 15 KW Model RD-6-A.
*Not available.		5-5024	30 Sept. 42. Generator Set, Portable, Gasoline Engine-Driven Skid-Mounted, 3-kw, 115-volt, 1-phase, 60-cycle, Onan Model W3M.
		5-5026	11 Dec. 42. Generator Set, Portable, Diesel, Skid-Mounted, 15-KW, 127/220-Volt, 3-Phase, 60-Cycle, or 230/400-Volt, 3-Phase, 50-Cycle, Ready Power, Model RD-6A.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM		TM	
5-5030	2 Jun. 43. Generator Set, Portable, Gasoline Engine-driven Skid-Mounted, 3-kw, 115-Volt, 1-Phase, 60-Cycle, Onan Model W3M-5 (Generators above No. 49766).	5-5090	27 Sep. 43. Generator Set, Portable, Diesel, Base-Mounted, 30-kw, 127/220-volt, 3-phase, 60-Cycle, or 230/400-volt, 3-phase, 50-Cycle, Buda, Model 6-Buda, Model 6, DTG-317.
5-5032	2 Jun. 43. Generating Set, SKVA, 115 Volts, 60 Cycle, Single Phase A.C. Skid Mounted, Gasoline Engine Driven, Model W3M-16.	5-5096	Dec. 43. Compressor, Air, Portable, Gasoline Engine-Driven, 16-CFM, Quincy, Model 216 with Kiekhaefer Engine, Model KB 6F.
5-5034	1 Sept. 43. Generating Set, 1½ KVA. 115 Volts, 60 Cycle, Single Phase, A.C. Portable, Gasoline Engine Driven, Model HRUA.	5-5100	1 Jun. 43. Compressor, Air, Trailer-Mounted, Steel Wheels, Diesel, 315-efm, Ingersoll-Rand, Model IK-315, C 1.
5-5036	10 Jun. 44. Generator Set, Portable, Gasoline Engine-Driven, Skid-Mounted, 1½-KW, 115-volt, 1-Phase, 60-Cycle, Homelite, Model HRA.	5-5102	Type 40 Compressor, Size HK-210 Ingersoll-Rand. (SPM-1858).
5-5038	Class WK-60, 2-stage, Truck Mounted Gasoline-Engine-Driven Compressor. Sullivan Machinery Co. ¹	5-5104	Model D60 Gasoline-Engine-Driven Portable Air Compressors. Ingersoll-Rand (SPM-1033).
5-5040	13 May 44. Generator, Acetylene Gas, Portable, Sight Feed, Model M-12-SP.	5-5106	17 Feb. 44. Compressor Air Trailer-Mounted, Pneumatic Tires Gasoline Engine-Driven, 55-CFM, Ingersoll-Rand, Model 6R-50, with Wisconsin Engine, Model VF-4.
5-5042	27 Nov. 42. Portable Air Compressor. Model 500-Class PO-S.	5-5118	Welder, Electric Arc, Motor-Driven, 300-amp, Shop Wheel-Mounted, Hobart, Model MR-300P.
5-5044	30 Sept. 42. Generator Set, Portable, Gasoline Engine-Driven, Skid-Mounted, 5-kw, 110-volt, 1-phase, 60-cycle, AC, Onan, Model W3M.	5-5120	26 Feb. 43. Welder, Electric Arc, Gasoline Engine-Driven, 300 amp, Shop Wheel-Mounted, Hobart, Model GR-300-P, or Skid-Mounted, Model GR-300-S.
5-5046	21 Jul. 43. Charger, Battery, Fast, 50 Amp. Capacity, Dry Plate Type, Benwood Linz Model 50 Super-charger, Type 448C2.	*5-5122	23 Sept. 43. Welder, Electric Arc, Gasoline Engine-Driven, 300 Amp, Skid-Mounted, Hobart, Model GR-300S, Specification No. 840.
*5-5048	21 May 43. Charger, Battery, 50 Amps Capacity, Fast Charger Dry Plate Rectifier, Model 50 CC1.	5-5124	Feb. 43. Welder, Electric Arc, Gasoline Engine-Driven, 300-amp, Skid-Mounted Hobart, Model GR-300-S (Spec 856A).
5-5050	Dec. 43. Generator Set, Portable, Diesel Engine-Driven, Skid-Mounted, 50-kw, 127/220-Volt 3-phase 60 cycle, or 230-400-volt, 3-phase, 50 cycle, Cummins, Model H-6.	5-5126	26 Feb. 43. Welder, Electric Arc, Gasoline Engine-Driven, 300-amp, Skid-Mounted, Hobart, Model GR-300-S (Spec 856A, 856B, 856C).
5-5060	30 Nov. 42. Motorized Air Compressor (Model 105 Ga), C 1.	5-5160	30 Oct. 43. Generator Set, Portable, Diesel, Skid-Mounted, 60-kw, 127/220-Volt, 3-Phase, 50-Cycle, General Motors, Model 6016-C.
5-5064	Schramm Fordair Air Compressor. Schramm Inc.	5-5162	9 Aug. 43. Generator Set, Portable, Diesel, Skid-Mounted, 60-kw, 120/208-Volt, 3-Phase, 60-Cycle, General Motors, Model 6016-A or 6016-B.
5-5066	28 Apr. 44. Generator Set, Portable, Diesel Engine-Driven, Skid-Mounted, Enclosed, 30-KW, 127/220-Volt, 3-phase, 60-cycle 230/400-volt, 3-phase, 50-cycle, Ready-Power, Class EG, 30, Model RD-14-A.	*5-5178	Air Compressor, Model A-140-U Electric Motor Power, Truck-Mounted American Brakeshoe Co. (SPM-1947).
5-5068	4 May 44. Generator Set, Portable Diesel, Skid-Mounted, Enclosed, 15-kw, 127/220-volt, 3-phase, 60-cycle or 230/400-volt, 3-phase, 50-cycle, Ready Power, Model RD-6A.	5-5180	Diving Air Compressor, Gas-Engine-Driven, Models TTS-501, TTS-502. DeVilbiss Co. (SPM-1990).
5-5070	19 Apr. 43. Generator and Charging Plant, Acetylene Gas, Semi-Trailer-Mounted, 500-CFH Linde, Model L-16.	*5-5182	DeVilbiss Air Compressor Outfits, Single Stage, 2 Cylinders. DeVilbiss Co. (SPM-1890).
5-5071	13 Apr. 43. Charging Plant, Acetylene Cylinder, Semi-Trailer-Mounted with Dolly 500 CFH Linde, Model L-16.	*5-5184	Compressor, Air, Single-Stage-Type Electric-Motor-Driven, 27 CFM, Model Q-2-B. Curtiss Mfg. Co. (SPM-1943).
5-5080	Dec. 43. Generator Set, Portable, Oil Engine Driven, Base-Mounted, 15-KW, 127/220-Volt, 3-Phase, 60-Cycle or 125-KW, 230/400-Volt, 3-Phase, 50 Cycle Rodgers; Model G-2030.	*5-5200	20 March 44. Generator Set, Portable, Diesel Engine-Driven, Skid-Mounted, 30-W, 127-220-Volt, 3-Phase, 60-Cycle, 230-400-Volt, 3-Phase, 50-Cycle, Buda, Model 6-DTG-317.
*5-5082	April 44. Generator Set, Portable, Oil Engine-Driven, Enclosed, Skid-Mounted, 15-Kw, 127-220-Volt, 3-Phase, 60-Cycle, or 230-400-Volt, 3-Phase, 50-Cycle, Rodgers, Model G-2151 (Serial No. 1248 through 1547).	*5-5322	Onan Model No. WC-10-M, Electric Plant. D. W. Onan & Sons (SPM-18-20).
5-5084	Dec. 43. Generator Set, Portable, Oil Engine Driven, Base-Mounted, 15-KW, 127/220-Volt, 3-Phase, 60-Cycle or 125-Kw, 230/400-Volt, 3-Phase, 50-Cycle Rodgers; Model G-2030.	*5-5342	Engine Generator Set, Model 5 AXP. LeRoi Co. (SPM-1294).
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#Not available.			
*5-5344			
#5-5346			

NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued	
TM	
5-5348	Tournacar Welder, R. G. LeTourneau, Inc. (SPM-1533).
‡5-5350	Welder, Gasoline Driven, Model SK-200 Dumore Electric Arc., Inc., (SPM-2208).
‡5-5366	Caterpillar D8800 Diesel Engine; 88-50 Electric Set; D-7700 P.U. Caterpillar Tractor Co. (SPM-1955).
‡5-5376	Generators, Type 2022-G, 2023-G and 1800-R16. Leece-Neville Co. (SPM-2005).
‡5-5378	Dualara Welding Generators, Electric Arc, Inc., (SPM-2083).
‡5-5380	Kohler of Kohler Electric Plants, 1½ and 2KW Models, 110-220 Volt DC. Kohler Co. (SPM-1177).
‡5-5388	Model 4B12 Delco Lights, Delco Appliance Division, General Motors Corp. (SPM-1170).
‡5-5390	Delco Light Service Instructions. Delco Appliance Division, General Motors Corp. (SPM-1756).
‡5-5398	Pioneer Air Compressor for Model SP ¼. Pioneer Air Compressor Co., Inc. (SPM-2274).
‡5-5444	Type 40, Model D60-PA Two-stage Air Compressors. Ingersoll-Rand Co. (SPH-2042).
‡5-5448	Type 40, Model D-85, Two-Stage Air Compressors. Ingersoll-Rand Co. (SPM-2088).
‡5-5450	Model HK-105, Type 40, Portable 2-Stage Air Compressors. Ingersoll-Rand Co. (SPM-2276).
‡5-5456	Hobart Electric-Motor-Driven Arc Welder; Multi-Range; Generator, 300-Amp., 40-Volt, Motor, 3-Phase 220/440-Volt, 60-Cycle, 20-HP, Model MR-300, Specs. No. 830A. Hobart Bros. (SPM-2078).
‡5-5460	Engine, Model XF1-11, 5KVA Generating Sets. LeRoi Co. (SPM-1045).
‡5-5462	25 KW Gasoline-Electric Generating Sets; Type GM-12, General Electric Co. (SPM-2061).
‡5-5480	Electric Generating Set, 2½ KW, Model BX-2435. United States Motor Corp. (SPM-2522).
5-5482	Arc Welder, Gasoline-Engine-Driven, EW-91. Hobart Bros. (SPM-2301).
5-5900	5 Oct. 43. Trailer, 2-Wheel Utility, Pole-Type, 2½-ton, Type III, Triangulation Tower, Meili-Blumberg, Model 15-T.
‡5-6000	U. S. Army Field Cameras, Lanston Monotype Machine Co. (SPM-1162).
‡5-6006	Camera, Copying, Complete with accessories, 24 x 30". Rutherford Machine Co.
‡5-6008	Class 1300 and 2000 Multilith Duplicator. Addressograph. Multigraph Corp.
‡5-6020	ATF-Webendorfer Big Chief 20 Offset Press. American Type Founders.
‡5-6022	Lithographic Press, Harris LTE. Mobile Reproduction Unit. Corps of Engineers. Harris Seybold Potter Co.
‡5-6040	Camera, Copying, Complete with accessories 24 x 24". Rutherford Machine Co.
‡5-6042	Vacuum Printing Frame, Model AF-101. Harold M. Pitman Co. (SPM-2262).
‡5-6044	Lithographic Whirler, Model AW101, Harold M. Pitman Co.
‡5-6046	12B1-25 Airflow Printing Lamps. MacBeth Arc Lamp Co. (SPM-1956).

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Not available.

Not in stock, not to be requisitioned.

NUMBER	DATE, TITLE AND CHANGES
TM	
5-6048	
‡5-6050	Beattie Field Process Camera No. 52C.
‡5-6052	Camera, Vertical Projection, Portable, Huebner, 10 x 10-in., with accessories.
‡5-6054	Vacuum Printing Frame, Model AF-103. Harold M. Pitman Co. (SPM-2089).
‡5-6054	Vacuum Printing, Frame Model AF-103. Harold M. Pitman Co. (SPM-1587).
‡5-6100	Vacuum Machine Model C. Hunter Electro-Copyist, Inc. (SPM-1314).
‡5-6102	Pease Model "12" Continuous Blue-Printing, Developing and Electric Drying Equipment. (SPM-1588).
‡5-6104	Duplicating Machine, Duplicator Model 221 with Suction Feeder Model 816. Davidson Mfg. Corp. (SPM-1763).
‡5-6106	Model 4 Continuous Photostat Corp. (SPM-3009).
‡5-6110	Model 55 Printer. Charles Bruning Co. (SPM-1371).
‡5-6112	Printer, 4BW. Charles Bruning Co. (SPM-1373).
‡5-6114	Ozalid Models "E" and "F" Whiteprint Machine. Ozalid Products Division (SPM-1586).
‡5-6116	Model 75 Mercury Printer Model 159 Volumatic Developer. Charles Bruning Co. (SPM-1369).
‡5-6118	Model 154 B-W Developer. Charles Bruning Co. (SPM-1370).
‡5-6128	U. S. Army Field Cameras. Lanston Monotype Co. (SPM-1853).
5-7040	Searchlight, 60-in., General Electric Models 1941 and 1941A.
5-7042	Sep. 42. Searchlight, Portable, 60-inch Antiaircraft.
5-7044	Trailer, Tilting-Type, Searchlight, 60-in., 4-Wheel, Fruehauf, Model 1131, Type M-1.
5-7045	4 June 43. Searchlight, 60-inch General Electric Model 1942 and Control Station.
5-7046	4 June 43. Searchlight, 60-inch General Electric Model 1942 and Control Station.
5-7048	4 June 43. Portable Power Plant for Searchlight, 60-in. General Electric Model 1942.
5-7060	21 May 43. Generator Set, Portable, Gasoline Engine-Driven, Searchlight, with Carrying Case 400-Watt, 12-Volt, DC, Delco, Model 4-B-12.
5-7070	1 Aug. 43. Winch, Barrage Balloon, Portable, Low Altitude, Wilson, U. S. Type, Model W-3 M-1 (Series Nos. 1001 to 1228) with Waukesha Engine, Model 6 BKU.
*5-7072	17 Dec. 43. Winch, Barrage Balloon, Portable, Skid-Mounted, Gasoline, Engine-Driven, Low Altitude, Wilson, Model W-4 Type U-1, with Waukesha Engine, Model BKU.
5-7090	30 Apr. 44. Winch, Barrage Balloon, Portable Very Low altitude, U. S. Type Model (VLA) M-1 with Waukesha Engine Model 150-U.
‡5-7100	60-inch Antiaircraft Equipment Model 1941. Sperry Gyroscope Co. (SPM-2055).
‡5-7106	Sperry Airborne Equip. Searchlight 60", M-1. Control Station and Power Plant. Sperry-Gyroscope Co., Inc. (SPM-2521).
5-7112	Searchlight, 60-inch, General Electric, Model 1942A (parts catalog).
5-7115	Nov. 43. Portable Power Plant Searchlight, 60-in. Model 1942A.
5-7116	Nov. 43. Portable, Power Plant Searchlight, 60-in. Model 1942A.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			TM
TM			
5-7120	Dec. 43. Generator, Hydrogen Gas, High Pressure, Ferro-Silicon Method Gasoline Engine-Driven, Trailer Mounted, Model KHPG-1, Type A1 with Hercules Engine Model IXB. (Parts manual only)	5-9032	7 Jul. 43. Trailer, Full, Flat Bed, 8-ton, (Model CPT 8 Special).
5-7132	60-inch Antiaircraft Searchlight Mobile and Portable, Model 1934 Sperry Gyroscope Co. (SPM-2052).	5-9034	3 Feb. 43. Semi-Trailer, Flat Bed, 20-ton, Model CPT 20, Special with DC 4 Dolly.
5-7134	60-inch Antiaircraft Searchlight Equipment, Model 1937. Sperry Gyroscope Co. (SPM-2046).	5-9036	28 Apr. 43. Semi-Trailer Water Tank 1500 Gallon Capacity.
5-7136	60-inch Antiaircraft Equipment Model 1939. Sperry Gyroscope Co. (SPM-2057).	*5-9038	28 Jan. 44. Plow, Snow, Straight Blade, Underbody Type, 4-Ton 6 x 6, or 6-Ton 6 x 6 Truck Mounted, Standard Ordnance Truck, Willet, Model HRTA.
5-7138	60-inch Antiaircraft Searchlight Equipment, Model 1940. Sperry Gyroscope Co. (SPM-2054).	5-9040	15 Dec. 42. Trailer, Full, Low-Bed, 16-ton, LaCrosse, Model DF6-16-C, ES T-1042A.
5-7140	60-inch Antiaircraft Searchlight Equipment, Model 1941-A, Sperry Gyroscope Co. (SPM-2050).	5-9042	15 Dec. 42. Trailer, Full, Low-Bed, 16-ton, LaCrosse, Model DF6-16-B.
5-8002	Outboard Motor (Model TSL-15).	5-9044	15 Dec. 42. Trailer, Full, Low-Bed, 16-ton, LaCrosse, Model DF6-16-C, ES T-1042A.
5-8012	Evinrude Speedifour, Model 7035, Evinrude Motors. (SPM-1122).	5-9054	Trailer, Full, Low-Bed, 20-ton, LaCrosse, Model DF6-20.
5-8014	Elto Lightwin, Models 4313-4314. Evinrude Motors.	5-9056	15 Jun. 43. Semi-Trailer, Acetylene Charging Plant, Model FF428DF Special with DC4 Dolly.
5-8016	Evinrude Speeditwin, Models 6039-6041. Evinrude Motors.	5-9058	23 Apr. 43. Trailer, Two Wheel for Arc Welder or 7.5 KVA Generator Model d-1752-S.
5-8020	3 Dec. 43. Boat, Utility, Power, 18-ft. Penn-Yan, Model AT.	5-9059	28 Sept. 44. Trailer, 2-wheel special, 1½-ton, Arc Welder, Model D-1752-S.
5-8058	9 Sept. 43. Crane, Truck-Mounted Bridge Erector, Hydraulic-Operated, Daybrook, Model M-11A.	5-9060	24 Mar. 43. Crane, Tractor-Operated, Non revolving 40,000 lb. Capacity at 10 ft. Radius, 20 ft. Boom LeTourneau, Model M-20.
5-8060	21 Nov. 43. Crane, Truck-Mounted, Bridge Erector, Hydraulic-Operated, Daybrook, Model M-11.	5-9062	7 Apr. 43. Power Control Unit, Cable Operating, Rear-Mounting, 1-Drum, Reversible, LeTourneau Model HN.
5-8062	28 Jan. 43. Steel Treadway Bridge Equipment, Truck Body and Hydraulic Crane (Model M-11).	5-9064	23 Apr. 43. Trailer, 2-wheel Pole Type for 10-ton Ponton Bridge Equipment, Model 1938.
5-8064	27 Aug. 44. Crane, Truck-Mounted, Bridge Erector, Hydraulic-Operated, Heil, Model M-11A.	5-9066	28 Jun. 43. Trailer, 2 Wheel Pole Type, Trestle 10-ton Ponton Bridge, Model D-1820-S with Superstructure for Power Utility Boat.
5-8080	Outboard Motor, 400 Series. Johnson Motors. (SPM-1523).	5-9068	31 May 43. Dolly 2-wheel, Semi-Trailer, Flat-Bed, 4½ ton, 2-Dual Tires Hobbs Model D-45.
*5-8086	Schramm Ponton Inflation-Deflation; Manifold Instruction. Schramm, Inc. (SPM-1603).	5-9070	29 Jan. 43. Dolly, 2-Wheel Medium Type 2, 7-ton capacity.
5-9002	5 May 43. Trailer, 2-Wheel Pole Type Trestle, Model T-1120-A for 10-ton Ponton Bridge Equipment or 18-ft. Utility Power Boat.	5-9072	20 Jan. 43. Trailer, 2-Wheel Utility, Pole-type 2½-ton type I, Infantry Raft Equipment and/or Pneumatic Bridge Equipment Deere Model D-2252.
5-9004	8 Sept. 42. Trailer, Model No. XBBM 16-ton Low Bed.	5-9074	27 May 43. Trailer, Two-Wheel, Utility, Pole Type, 2½-ton, Type I, Infantry Support Raft and/or Pneumatic Bridge Equipment Model D-2424.
5-9006	25 Sept. 42. 10-ton Ponton Trailer Model DF231 Special.	5-9076	17 Mar. 43. Trailer, Two-Wheel, Pole Type Trestle, 10-ton Ponton Bridge Equipment Model D-1665.
5-9008	25 Sept. 42. Ponton Dolly, Model DC2 Special.	5-9078	Jul. 43. Sweeper, Rotary-Broom, 3-wheel Trailer Mounted, Gasoline, Two Way Sweeping 30 in. x 8 ft. Brush, Grace Model MD 100.
5-9010	19 Sept. 42. Power Vice Stand No. 422.	5-9080	12 Nov. 42. Grease Gun Kit, Model PK-100.
5-9012	15 Oct. 42. 25-ton Ponton Trailer (Model DF231 Special).	5-9082	13 Feb. 43. Sweeper, Rotary, Tractor Mounted Power, Take-Off Drive (Model K).
5-9014	15 Feb. 43. Semi-Trailer, Special, Drop-Frame, 25-ton Ponton, Electric Wheel.	5-9084	31 May 43. Trailer, Dump, 2-wheel, ½ ton, Airborne.
5-9018	14 Apr. 43. Semi-Trailer, Special, Drop-Frame, 25-ton Ponton, Trailer Co. of America.	5-9086	25 Aug. 43. Ice Plant, One Ton, Manually operated Portable Skid Mounted, Gasoline Engine Driven, Model V-50 with Continental Engine Model Y69.
5-9022	5 Oct. 43. Trailer, Full, Low-Bed, 20-ton, Rogers Model H-20-LS-4 and H-20-LS-6.	5-9088	Ice Plant, 15-Ton Frick, Model ISQDW.
5-9024	20 Oct. 42. Threading Machine, Pipe Thread, Motor-Driven, ½ to 2-in., Oster, No. 502.	5-9090	23 Nov. 42. Ice Plant, Model 5 x 5 AU 3.6 ton.
5-9026	2 Nov. 42. Trailer, Full, Low-Bed, 16-ton. LaCrosse, Model DF-6-16-A, ES T-1042.	5-9094	24 Jun. 43. Refrigeration Equipment, Automatic control Gasoline Engine Powered, Model OCE 300 FLG-A with Continental Engine Model PY 69.
5-9028	7 Mar. 43. Lubricator, Trailer Mounted, Model No. 2430.		
5-9030	8 Nov. 42. Ponton Trailer, Model 10-ton 2-wheel, Pole Type.		

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²Not available.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM		TM	
5-9096	9 Aug. 43. Refrigeration Equipment, Motor Driven, for Prefabricated Warehouse, Carrier Model OCE-300-FLE-A with Wagner Motor Type RP.	5-9152	Towing Winch, Model D6N for Caterpillar D6 Tractor, Willamette-Hyster Co. (SPM-2067).
5-9100	4 Feb. 43. Incinerator Model MB34, 2,000 lbs. pr. hr.	5-9154	6 Aug. 43. Rooter, Road, Cable-Operated 3-Tooth, with Cable-Laying Attachments, LeTourneau Model B.
5-9102	4-Ton Capacity, Tilting Bed Trailer, Commercial Shearing & Stamping Co. (SPM-1120).	5-9156	7 Aug. 43. Dolly, Two-Wheel, Dual Tire, Semi-trailer flat bed, 4½-ton.
5-9104	Hypersure Jenny Steam Cleaner, Model JM-i Homestead Valve Mfg. Co. (SPM-1928).	5-9158	7 Oct. 43. Derrick, Truck Mounted Cable, Winch Powered Model 5-ton.
5-9106	17 Mar. 44. Ice Plant, 15-ton, Equipment Only, Frick Model, 7x7 (Enclosed 208/400 Volt, "W").	5-9160	28 Jul. 43. Pump, Turbine, Deep Well for Gasoline, 4 in. Discharge, 150 foot head, Gasoline Engine Driven, Model P1-606 with Wisconsin Engine Model AHH.
5-9108	14 April 44. Plow, Snow, Straight Blade, 1¼-ton, 4 x 4, or 2½-ton, 6 x 6, Truck-Mounting R2-21A.	5-9162	18 Mar. 44. Pumping Station, 3-in., Portable, with 2 Gasoline Engine-Drive Centrifugal Pumps, 1 Sand Trap, 1 Discharge Section, 1 Main Line Header Section, 1 Set of Automatic Controls, 285 barrels per hour against a Pressure Differential of 600 lb. McGregor and Reed.
5-9110A	5 May 44. Semi-Trailer, Van-Type, with Dolly, Heil, Model O2A (For use with Independent Model O2B Oxygen and Nitrogen Gas Generator and Charging Plant).	5-9164	Jan. 44. Hammer, Pneumatic or Steam, Pile Driven, 5000 lb. McKiernan-Terry No. 7.
5-9112	Generating and Charging Plant, Oxygen and Nitrogen Cylinder, 500-cfh Oxygen, 100-cfh, Nitrogen, Semi-Trailer-Mounted, with Dolly Air Products, Model 21300-D.	5-9170	Aug. 43. Heater, Gasoline-Burning with Blower, 110 Volt, 60 Cycle, AC, Hunter (Model UH-3).
5-9114	7 Jan. 44. Plow, Snow, V-Blade—Or Straight Blade, One-Way Type ¼-ton 4 x 4 Truck Mounting without Wing, Standard Ordnance Truck Wausau J or JB.	5-9172	15 Nov. 43. Derrick, Stiff-Leg 25-ton, Wiley (10 to 25-ton).
5-9116	25 Mar. 44. Mower, Tractor-Drawn, Cutter-Bar Type, Iron Wheels, 7 ft. Cutter Bar, Case Model 57.	5-9174	8 Sept. 43. Trailer, Two-Wheel, Special Pole Type Flat Bed, for Quickway Crane Shovel Attachment, Model T-8.
*5-9118	30 Aug. 43. Sweeper, Rotary, Broom, Tractor Mounted and Powered, One Way Sweeping, 30" x 6' Brush, Hough Model M.	5-9176	Jaeger Model 2A Dixie Special Hoist with Model XAHU Waukesha Engine Jaeger Machine Co.
5-9120	Mar. 44. Shop, Engineer, Motorized, Aviation Battalion, Couse, Types "A" & "B" (chassis only).	5-9180	12 Jul. 43. Diving Equipment, Set No. 2, Shallow-Water Ohio Rubber.
5-9122	Mar. 44. Shop, Engineer, Motorized, Aviation Battalion, Welding, Couse Type A (Parts Catalog for Equipment Only).	5-9184	15 Aug. 43. Trailer, 2-Wheel Utility, Pole-Type 2½-ton, Type II, Trestle Bay Load 10-ton Ponton Bridge, Kentucky Mfg. Co. Model D-2471.
5-9123	Mar. 44. Shop, Engineer, Motorized, Aviation Battalion, Welding, Couse, Type A (Maintenance Instructions for Equipment Only).	5-9190	21 May 43. Trailer, Two-Wheel, Utility, Pole-Type, 2½-ton, Type 5, Storm Boat, Model D-2476.
5-9126	Mar. 44. Shop, Engineer, Motorized, Aviation Battalion, Machine, Couse Type B. (Parts Catalog for Equipment Only).	5-9200	8 Oct. 43. Trailer, Full Low-Bed, 16-ton Stell Products Model XBBM.
5-9127	Mar. 44. Shop, Engineer, Motorized, Aviation Battalion, Machine, Couse, Type B (Maintenance Instructions for Equipment only).	5-9202	Dec. 43. Trailer Full Low-Bed, 16-ton Model LKD-616.
5-9132	30 Aug. 43. Auger, Earth, Skid-Mounted, Gasoline, Highway Trailer Model HDM-S with Continental Engine, Model PF-226.	5-9204	Dec. 43. Trailer, Full, Low-Bed, 16-ton, LaCrosse Model DF6-16.
*5-9136	20" Heavy Duty Band Saw, Model 72B. American Saw Mill Machinery Co. (SPM-1009).	5-9208	18 March 44. Semi-Trailer, Low-bed, with Dolly, 20-ton, Jahn, LKD-620.
5-9138	12 Jul. 43. Sweeper, Rotary-Broom, 4-wheel Trailer Mounted, Gasoline, two-way Sweeping 30 in. x 8 ft. Brush, Hough, Model TuWay.	*5-9210	27 March 44. Trailer, Full, Low-Bed, 20-Ton, Rogers, Model H-20-LS-14.
5-9140	Nov. 43. Heater, Gasoline Burning, Electrically Operated 18,000-BTU Evans, Model 203435 (For Mobile Machine Shop).	*5-9212	Trailer, Full, Low-Bed, 60-Ton, Rogers, Model D-60-D-S-5.
*5-9142	Auger, Earth, Motorized, Model HBG-40 (The Buda Co.).	*5-9216	16 March 44. Semi-Trailer, Low-Bed, with Dolly, 20-Ton, LaCross, Model DFG-20.
5-9144	1 Jul. 43. Shower, Unit, Field, Portable with Heater 32 Shower Heads, Wallace and Tiernan (Novadel Agene Corp.), Model A-529.	*5-9218	25 Sept. 44. Semi-trailer, Low-Bed, 20-Ton, Model 20-T, with Model 20-TD Dolly.
*5-9150	Towing Winch, Model D7N for Caterpillar D7 Tractor, Willamette-Hyster Co. (SPM-2086).	5-9230	9 Oct. 43. Crane, Tractor-Operated, Non-Revolving, 20,000-lb. Capacity at 10-ft. Radius, 30 ft. Boom LeTourneau, Model AD-3.
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Not available.			
5-9234 Portable Circular Sawmill, Model I-C Corinth Machinery Co.			
5-9240 Jaeger Model 2D3 Hoist with Model UD-18 International Diesel Engine, Jaeger Machine Co.			
5-9242 Engine, Caterpillar, Diesel D-13000 Caterpillar Tractor (SPM-1081).			
5-9244 Ice Maker, Gasoline-Driven, One Ton, Portable Compressor, Carrier Corp., Model 7K4. Victor Products Co.			

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			TM
TM			
5-9250	18 Oct. 43. Gate, Valve Sections, 4-in. Pipe Line, Consisting of one 4-in. Gate Valve Fabricated into a 20 ft. Section of Pipe Grooved for Victulic Couplings Niemes.	5-9884	Snow Roller, 5 Drug Type, Blaw-Knox Division (SPM-2318).
5-9252	9 Mar. 44. Gate Valve Section, 4 in. Pipe Line, Consisting of one 4-in. Gate Valve Fabricated into a 20-ft. Section of Pipe Grooved for Victaulic Coupling Mutual.	5-9386	15 Feb. 44. Drag, Snow Rectangular, 28 ft. Wide, Blaw-Knox.
5-9260	Knockdown Type Sectional Coolers, Grand Rapids Cabinet Co. (SPM-2070).	5-9390	Fire Equipment, Model No. 1500. Central Fire Truck Corp. (SPM-2517).
5-9262	U. S. Standard No. 1 and No. 2 Refrigerator.	5-9400	15 Mar. 44. Odograph, Land 6-Volt, Complete with Cables for Installation in Truck $\frac{1}{4}$ -tons 4x4, I.B.M. and Monroe Model M-1.
5-9264	No. 1 Prefabricated Warehouse. Hussman-Ligonier Co.	5-9401	7 Sep. 43. Odograph, Land, 6-Volt with Cables for Installation on Truck, $\frac{1}{4}$ -ton, 4x4 Monroe Model M-1.
5-9266	Refrigeration Equipment for 20'x100' Refrigerated Warehouse. Hussman-Ligonier. (SPM-1480).	5-9411	16 Sep. 43. Odograph, Land, 6-Volt with Cables for Installation on Truck, $\frac{1}{4}$ -ton, 4x4 IBM Model M-1.
5-9268	Refrigeration Equipment for 20'x52' Refrigerated Warehouse. Hussman-Ligonier Co. (SPM-1160).	5-9414	5 Feb. 44. Level, Engineer, Military, with Accessories and Tripod Berger, Model 10-X.
5-9270	Warehouse, Only. Refrigerated Prefabricated, U. S. Standard Warehouse No. 2. Viking Refrigerators, Inc. (SPM-2216).	5-9418	31 March 44. Altimeter, Surveying, 15,000 ft. 20 ft. Division Type 15; Wallace & Tiernan, Model FA-113.
5-9272	2 Condensing Units, Model E-200; 1 Unit Cooler, Model FVA 875-6R-3; 1 Evaporative-Condenser, Model E-5. Hussman-Ligonier Co. (SPM-1461)	5-9422	4 Oct. 44. Compass, Sun, Universal Type, Abrams Model SC-1.
5-9274	Refrigeration Equipment for 20'x100' Refrigerated Warehouse, Hussman-Ligonier Co. (SPM-1161).	5-9436	Snow Drag, 28 ft. 0" Wide. Blaw-Knox Division. (SPM-3317).
5-9282	Model R7 Rear PCU. R. G. LeTourneau (SPM-1864).	5-9440	Hanson Trailer, Model SP8, 8 Tons Capacity. Hanson Clutch & Machinery Co. (SPM-1132).
5-9284	9 Oct. 43. Power Control Unit, Cable-Operating, Rear-Mounting, 2 drum, LeTourneau, Model R-678.	5-9442	Model B-16 Trailer. Bay City Shovels, Inc. (SPM-1243).
5-9286	12 May 44. Power Control Unit, Cable-Operating, Rear-Mounting, 2-Drum, LeTourneau, Model T-4.	5-9444	8-Ton Trailer, Model LKS-408. C. R. Jahn Co. (SPM-1518).
5-9300	Feb. 44. Winch, Tractor Mounting, Single Drum, Reversible, Hyster Model D4A.	5-9450	Platform Trailer, Model 6T Meili-Blumberg Corp. (SPM-1143).
5-9302	16 Jun. 44. Winch, Tractor Mounting, Single Drum, Reversible, Hyster, Model D8N.	5-9452	Winter Weiss Transport Trailer, Model S4S8. The Winter Weiss Co. (SPM-1149).
5-9308	Coffing's Model F-I-G Ratchet Lever Hoist. Coffing Hoist Co.	5-9454	8-Ton Trailer, Model LKS-408. C. R. Jahn Co. (SPM-1134).
5-9312	9 Feb. 44. Tank, Water, Steel, Semi-Trailer-Mounted 1,500-gal., Columbian Steel Tank Co. Model 1944.	5-9460	Mar. 44. Trailer, 2-Wheel Utility, Pole-Type, 2 $\frac{1}{2}$ -Ton, Type I, Infantry Raft Equipment and/or Pneumatic Bridge Equipment, Electric Wheel, Model D-2498.
5-9320	8 Jun. 43. Sprayer Attachment, Paint, Pneumatic, E-1A and E-1B.	5-9462	Feb. 44. Trailer, 2-Wheel, Utility, Pole-Type, 2 $\frac{1}{2}$ -Ton, Type V, Storm Boat, Electric Wheel, Model D-2476.
5-9322	Sprayer, Paint, Pneumatic, Portable, with Compressor, Motor-Driven, $\frac{1}{4}$ hp, 110 Volt, 60-Cycle, 1-Phase, with 1-qt. Gun, Roche J. Hose and Attachments. Binks-Roche, Model E-4 (Formerly Known as Model SP $\frac{1}{4}$ EJ).	5-9472	Models Z, ZH, ZHL, ZHLP, ZHR, ZL, ZLP, ZM, ZP, ZR, Briggs and Stratton Motors (SPM-1915).
5-9324	6 Aug. 43. Sprayer, Paint, Pneumatic, Portable, with Compressor, Gasoline Engine-Driven, Wheelbarrow-Type with two 5-gal. steel Galvanized Tanks and Accessories. Binks, Model E-2.	5-9500	Principles of Modern Excavation and Equipment.
5-9326	Model 939A Air Motor Driven Agitator Unit. Binks Mfg. Co.	5-9556	Tree and Stump Puller, Model ECC High-Speed Automotive Power-Driven, For Fordson Tractor. Evans Clearing Corp.
5-9352	Feb. 44. Shop, Engineer, Motorized General Purpose Repair.	5-9566	Air Hoists and Air Motors, Models HK and HKL. Gardener-Denver (SPM-1454).
5-9370	Model FD8 Front Power Control Unit. R. G. LeTourneau, Inc. (SPM-1545).	5-9574	Special Aerial Tramway with 4" stroke. AHH Wisconsin Engine. Stearns-Rogers Co. (SPM-2546).
5-9372	Model FTD7 Front Power Control Unit. R. G. LeTourneau, Inc.	5-9576	Model T-15-C Crane. Browning Crane & Shovel Co. (SPM-2563).
5-9376	Engine, Diesel Model H. Cummins (SPM-1212).	5-9578	U. S. Standard No. 2 Refrigerated Warehouse. United Refrigerator Mfg. Co. (SPM-2255).
5-9378	Engine, Gasoline, 5 to 10 hp., Wisconsin, Models AB, AK, AKS.	5-9584	McKiernan Terry Double Acting Pile Hammer No. 10-B-2. McKiernan-Terry Corp. (SPM-1561).
		5-9598	*7 Sept. 44. Pile Driving Rig, Wood Construction, Air or Steam Operated, Skid-mounted, 66-ft., Leads, 8-in., Channel Width 20 $\frac{1}{4}$ -in., Face to Face, Giar-dino, Models G104, G107, G109.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ENGINEERS—Continued			
TM			
5-9601	20 Jun. 44. Barracks, Portable Sectional, All Wood Insulated, Procedures for Erecting.	5-9711	10 Oct. 43. Instructions for Preparation of Corps of Engineers Equipment for Exports.
5-9604	25 Oct. 44. Barracks, Portable, Prefabricated, 20' x 48', Steel (Angle Frame), Insulated, Procedure for Erecting.	5-9722	18 Sep. 44. Shower-Unit, Field Trailer-Mounted, with Heater, 8-Shower Heads, Cleaver-Brooks Model EC-3.
5-9605	Feb. 44. Barrack, Portable, Precut, All Wood for Tropical Use.	5-9726	24 Apr. 44. Hangar, Airplane, Steel, Sheet Covered 130 ft. and 160 ft.
5-9606	Nov. 44. Barracks, Portable, Prefabricated, 20' x 48', Steel (Channel Frame), Insulated, Procedure for Erecting.	5-9736	Model 7D8 Logging Cruiser Wheels, Athey Truss Wheel Co. (SPM-1880).
5-9607	29 Apr. 44. Erection Procedure for Barracks, Portable Prefabricated 20' x 48' Steel (Angle Frame) for Tropical Use.	5-9750	Map Reproduction Trailer, Model HH1 228 Special, Fruehauf Trailer Co. (SPM-2029).
5-9608	Jan. 44. Erection Procedure for Barracks, Portable, Prefabricated Sheet, Plain, Steel 20 ft. x 50 ft.	5-9756	Rodgers 4-Wheel Trailer Track Press, Model 11 with 5 1/2" Cylinder, 40 Pump, Wisconsin Engine, Solenoid Throttle Control & Rodgers Power Track Wrench, Rodgers Hydraulic, Inc. (SPM-2077).
5-9611	14 Oct. 44. Erection Procedure for Buildings, Portable, Prefabricated, N. P. Ward Steel (Angle Frame) Tropical.	5-9760	Model HP-1 Williams Hi-Pressure Oil Burner, Williams Oil-O-Matic Heating Corp. (SPM-1951).
5-9618	Bucyrus-Erie 44-B Diesel Crane Bucyrus-Erie Co. (SPM-2309).	5-9762	Gasoline Heater, Model GN-4 Motorola. Galvin Mfg. Corp. (SPM-1929).
5-9620	Model 54-B Crane with Buda Diesel Parts List, Models 6DH & DH-1742. Bucyrus-Erie Co. (SPM-2394).	5-9772	Premax Pressure Indicator, Bachrach Industrial Instrument Co. (SPM-1354).
5-9630	U. S. Standard Refrigerated Warehouse No. 2 Koch Butchers Supply Co. (SPM-3000).	5-9776	50-2A Mud Jack, Koehring Co. (SPM-2069).
5-9640	Engine, Model RSC-4-Cylinder Lauson Eng. Co. (SPM-1163).	5-9782	Ryker Model M-10 Military Stereoscope, Harrison C. Rykers, Inc. (SPM-1893).
5-9646	Atlas Diesel Engine 6a 7 1/2 x 10 1/2. Marine Engines No. 11784 Atlas Imperial Diesel Engine Co. (SPM-2273).	5-9794	Tractor Crane, Model AD4, R. G. LeTourneau, Inc. (SPM-1252).
5-9648	Carbide Flood Lights, Model 21-A Alexander Milburn Co. (SPM-1665).	5-9798	UD-6 Power Unit. International Harvester Co. (SPM-1833).
5-9652	Model C-1 Beaver Power Unit. Beaver Pipe Tools. (SPM-1665).	5-9800	49" x 128" Independent Boiler, American Hoist & Derrick Co. (SPM-1959).
5-9656	Medium Dolly, Type 2, 7-Ton Capacity. Syracuse Chilled Plow Co. (SPM-1424).	5-9802	Three-Drum Steam Hoist and Slewing Attachment 8 1/4 x 10 size. American Hoist & Derrick Co. (SPM-1961).
5-9662	Dravo Direct Field Heater, Job. C-6060—Size 1,000,000 BTU/HR. Dravo Corp. (SPM-2503).	5-9804	Speeder LS-90. Link Belt Speeder Corp. (SPM-1767).
5-9664	1A Crane, C-3717, 3-S-3662, Caterpillar D-13000 Engine & 13-66 Diesel Electric Set for 1N9001 to 1N999 Inclusive and 3R7001 and Up. Kowhring (SPM-2482).	5-9806	Vacuum Pump, Style 1142736 Westinghouse Electric & Mfg. Co. (SPM-1803).
5-9672	Boiler Feed Steam Pump Model DRP-323, Duplex Reciprocating Valve Plate Type American-Marsh Model 3x2x3, C. H. Dutton Co. (SPM-1996).	5-9808	Refrigeration, Ice Freezing. York Machinery Co. (SPM-1210).
5-9674	Oil Well, 38-D36 LRH Pump Unit. Goulds Fig. 3360, Three-Inch 8-Stage Centrifugal Pump. Link-Belt SW-12 Speed Increaser Ratio 1:3.6 Waukesha-Hesselman Model 6LRHU Engine. Oil Well Supply Co. (SPM-1692).	5-9810	Baker Refrigeration Equipment for 20' x 52' Refrigerated Warehouse, Baker Ice Machine Co. Inc. (SPM-1152).
5-9680	Model W-11A Car Washer, 3HP, 208-Volt, 60-Cycles, 3-phase, Wayne Pump Co. (SPM-2018).	5-9812	Sewing Machine, Model 11-26, Singer Sewing Machine Co. (SPM-1386).
5-9686	Cardwell Model C Revolving Crane Cardwell Mfg. Co. Inc. (SPM-1380).	5-9816	Trailer, 2-Wheel, Triangulation Tower Stake Body. Oil City Tank and Boiler Co. (SPM-1681).
5-9688	Canton Portable Floor Crane, No. 3 High Base, with Standard Ratchet and Pawl. The Hill Acme Co., Canton Division. (SPM-1214).	5-9818	Grayco Convoy Luber, Model LU-100 Gray Co., Inc. (SPM-1131).
5-9696	Cyclotherm Steam Generator C-12 Ames Iron Works. (SPM-1823).	5-9824	Detrex Degreaser, Model VH-400 Detroit Rex Products Co. (SPM-1764).
5-9700	Machine, Chest, Duplicating Equipment, Gelatine Process 22 in. x 33 in. Model 1941.	5-9826	Electric Motors, Type FS Frame, 224-F Class A, 3 HP, 3500 RPM, 220-Volts, 3-Phase, 60-Cycles, Louis-Allis Co. (SPM-2000).
Issued by Maintenance Publication Office, War Plans Division, Box 1679, Columbus, Ohio to Users of Equipment Only.		5-9828	Cement Gun, Model N-1, Cement Gun Co. (SPM-2000).
Not available.		5-9830	McKiernan-Terry Double-Acting Pile Hammer No. 9-B-2. McKiernan-Terry Corp. (SPM-1560).
		5-9834	Cleaver-Brooks Portable Field Bathing Unit, Model EC-4. Cleaver-Brooks Co. (SPM-1944).
		5-9836	Sewage Non-Clog Vertical Centrifugal Pump, Novo Gasoline Engine Driven Weil Model C-176G. Item No. 175. Weil Pump Co. (SPM-1898).
		5-9838	Direct-Feed Chlorinator, Type MEPIM, Model No. A-499. Wallace & Tiernan. (SPM-1290).

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES	
ENGINEERS—Continued				
TM				
#5-9848	Elevating Portable Trough Belt, Conveyor, Model Trowbridge No. THD-2460. Trowbridge Conveyor Co. (SPM-1802).	#5-9942	Power Unit, Model P-12, International Harvester Co. (SPM-1838).	
#5-9852	Moto-Crane, Lorain Model MC-4, Thew Shovel Co. (SPM-2247).	#5-9944	Power Unit, Model 200. International Harvester Co. (SPM-1845).	
#5-9854	Crane, Model Lorain MC3, Thew Shovel Co. (SPM-1460).	#5-9946	Engine, Model D133P1-7. LeRoi Co. (SPM-1643).	
#5-9856	Two-Ton Gantry Crane, Mississippi Valley Structural Steel Co. (SPM-2206).	#5-9948	Engine, Model D201 P7-321. Series No. 142436. LeRoi Co. (SPM-1674).	
#5-9858	22-B Transit Crane No. 26350, Buda K-428 Gas Engine. Bucyrus-Erie. (SPM-1316).	#5-9950	Engine, Model P-2877, D2 Model MX. LeRoi Co. (SPM-1530).	
#5-9860	Krane Kar Model X, Buda Engine, Model HP205. Silent Hoist Winch & Crane Co. (SPM-1680).	#5-9956	Buckeye MDDD Power Control Unit, Allis-Chalmers (SPM-1705).	
#5-9874	Power Control Unit, Model TD6, for use with D6 Caterpillar Tractor. R. G. LeTourneau, Inc. (SPM-1101).	#5-9960	Allis-Chalmers Model U-40 Power Unit. Allis-Chalmers Mfg. Co. (SPM-1902).	
#5-9876	Power Control Unit, Model T8, for use with Caterpillar Model D8 Tractor. R. G. LeTourneau, Inc. (SPM-1112).	#5-9962	Power Unit, L-90. Allis-Chalmers (SPM-1903).	
#5-9882	Rooter, Model S5, R. G. LeTourneau, Inc. (SPM-1547).	#5-9964	Allis-Chalmers, Model B-15 Power Unit. Allis-Chalmers Mfg. Co. (SPM-1904).	
#5-9884	Rooter, Model S3, R. G. LeTourneau, Inc. (SPM-1549).	#5-9968	Trailer, 2-Wheel, T8, Timpte Bros. (SPM-1148).	
#5-9890	Concrete Bucket, Tremie-Type, Blaw-Knox Division of Blaw-Knox Co. (SPM-1245).	#5-9970	DeVilbiss Type GD Spray Gun. DeVilbiss Co. (SPM-1436).	
#5-9894	Engine, Gas, Model PF-170 & PF-218. Continental Motors. (SPM-1169).	#5-9972	DeVilbiss Spray Equipment. DeVilbiss Co. (SPM-1227).	
#5-9898	Engine and Power Units. Models Y69, Y91, PY91, Y4069, Y4091, PY69, Continental Motors. (SPM-1415).	#5-9980	2 Condensing Units, Model E500; 2 Unit Coolers, Model FUA875-6R-3; 1 Evaporative Condenser, Model EC 7½. Hyssman-Ligonier Co. (SPM-1481).	
#5-9906	Portable Electric Conveyor, Model 220-A. Jeffrey Mfg. Co. (SPM-1524).	#5-9982	Item 2A, 7½ H. P. Set Ups; 2 Condensing Units, Model W 500; 2 Unit Coolers, Model FUA875-6R3; 1 Evaporative Condenser, Model EC 7½. Hussman-Ligonier Co. (SPM-1479).	
#5-9910	No. 5 Gasoline Industrial-Brownhoist Crane, Machine No. 11449; U. S. Crane No. 2544. Industrial Brownhoist Co. (SPM-1263).	#5-9984	Carrier Refrigeration Equipment in Refrigerated Meat Warehouse. Carrier Corp. (SPM-1999).	
#5-9912	Industrial Brownhoist Machine No. 11450, No. 5, Gasoline, Climax R61 Engine, Curtis No. 80 Air Compressor. Industrial Brownhoist Corp. (SPM-1310).	#5-9986	Servel Kerosene Refrigerator, Servel, Inc. (SPM-1604).	
#5-9914	Industrial Brownhoist, Machine No. 11451, Gasoline. Industrial Brownhoist Corp. (SPM-1305).	#5-9992	Haiss Loader, Model 25, with LeRoi D-201 Gasoline Engine. Geo. Haiss Mfg. Co. (SPM-1772).	
#5-9916	No. 5 Gasoline Crane Machine, No. 11452; Climax R61 Engine; Curtis Air Compressor; Model 80, Twin Disc X8295A Clutch; Midland-Christensen N-3050 Air Cylinder. Industrial Brownhoist Corp. (SPM-1324).	#5-9994	Nelson Q-7 Special Loader with I-30 Tractor. Nelson Iron Works, Inc. (SPM-1570).	
#5-9918	No. 5 Gasoline Hoist, Machine No. 11453; Climax RG1 Engine; Curtis Model 80 Air Compressor; Twin Disc X8295A Clutch; Midland-Christensen N-3050 Air Cylinder. Industrial Brownhoist Corp. (SPM-1497).	FIELD ARTILLERY		
#5-9920	No. 5 Gasoline, Machine No. 11454, Climax R61 Engine, Curtis Model No. 80 Air Compressor, Industrial Brownhoist Corp. (SPM-1769).	6-215	15 Dec. 41. Abbreviated Firing Tables.	
#5-9922	Gasoline Motors, Models B Thru BR. Briggs & Stratton. (SPM-1914).	6-220	26 Feb. 41. Field Artillery Fire-Control Instruments. C 1.	
#5-9934	UD-9 Power Unit. International Harvester Co. (SPM-1831).	6-225	Nov. 44. Field Artillery Trainer, M3.	
#5-9936	Power Unit UD-14 IHC (SPM-2224)	6-230	12 May 41. Fire Control Code. C 1, 2, 3.	
#5-9938	UD18 Power Unit, International Harvester Co. (SPM-1760).	6-235	18 Jul. 42. Field Artillery Radio Communication.	
MEDICAL			6-605	18 Nov. 41. Field Artillery Individual and Unit Training Standards.
Issued by Maintenance Publication Office, War Plans Division, Box 1679, Columbus, Ohio to Users of Equipment Only.			6-650	16 Jan. 42. Field Artillery Notes, Meteorological Data Using British 25-PR Range Tables.
#Not available.			8-220	5 Mar. 41. Medical Department Soldier's Handbook. C 1, 2, 3.
8-225			8-225	28 Jan. 42. Dental Technicians.
8-227			8-227	17 Oct. 41. Methods for Laboratory Technicians. C 1, 2.
8-233			8-233	13 Oct. 41. Methods for Pharmacy Technicians. C 1, 2.
8-240			8-240	3 Jul. 41. Roentgenographic Technicians.
8-245			8-245	6 Nov. 42. Army Medical Supply Depot.
8-260			8-260	13 Jul. 41. Fixed Hospitals of the Medical Department (General and Station Hospitals). C 1, 2, 3.
8-275			8-275	26 Jan. 42. Military Roentgenology.

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MEDICAL—Continued	
TM	
8-285	15 Apr. 44. Treatment of Casualties from Chemical Agents.
8-300	26 Nov. 40. Notes on Eye, Ear, Nose and Throat in Aviation Medicine. <i>C 1</i> .
8-305	12 Nov. 40. Notes on Cardiology in Aviation Medicine.
8-310	21 Oct. 40. Notes on Physiology in Aviation Medicine.
8-320	27 Jan. 41. Notes on Psychology and Personality Studies in Aviation Medicine.
8-325	12 Dec. 40. Outline of Neuropsychiatry in Aviation Medicine.
8-450	1 May 41. Veterinary Administration. <i>C 1</i> .
8-500	18 Oct. 41. Hospital Diets.
8-610	28 Jan. 44. Field Operating Lamp.
8-611	28 Jan. 44. Surgical Instruments, Indirect Blood Transfusion Apparatus and Miscellaneous Surgical Supplies, Care and Maintenance.
8-612	17 Jul. 44. Distilling Apparatus.
8-613	8 Sep. 44. Case, Bone Operating 110 Volt, AC-DC (Item 3073008).
8-614	2 Oct. 44. Cardiograph, Portable.
8-615	28 Jul. 44. Gasoline Stoves and Burners.
8-617	14 Aug. 44. Mask Type Oxygen Therapy Outfit, Complete and Oxygen Therapy Outfit, with Manifold.
8-618	5 Aug. 44. Suction Apparatus, Portable, Electric.
8-619	Oct. 44. Basal Metabolism Apparatus.
8-621	25 Sep. 44. Lamp, Therapeutic, Mercury Arc, Air-Cooled, Mobile, Complete, 110-volt, 60-cycle. (Item 7126005).
8-622	Nov. 44. Field Sterilizing Equipment Items 4011028, 7910005, 9550000, 9952300, 9953000, 9953528, 9954028.
8-624	1 Sep. 44. Sinusoidal Machine.
8-625	6 Oct. 44. Cassette Changer, Steroscopic, Upright, Magnetically Controlled.
8-627	Nov. 44. Diathermy Apparatus, Short Wave, Complete, 110-volt, 60-cycle, Item 7105505.
8-628	Nov. 44. Instrument Sterilizer, Item 7917005.
*8-630	Nov. 44. X-Ray Field Unit Generator, Item 9606000.
8-638	23 Sep. 44. Engine, Handpiece Straight Engine, Handpiece Angle.
ORDNANCE	
9-205	15 Oct. 42. Browning Machine Gun, Caliber .30, M2, Watercooled, and Mounts. <i>C 1, 2</i> .
9-206	1 Sep. 43. Browning Light Machine Gun, Cal. .30, M1919A6. <i>C 1</i> .
E9-206A	13 Apr. 43. German 7.9-mm, Dual Purpose Machine Gun, MG34.
9-215	10 Oct. 42. Thompson Submachine Gun, Cal. .45 M1. <i>C 1</i> .
9-221	19 Jun. 43. Antiaircraft Machine Gun Trainer M9.
9-222	8 Jun. 43. Multiple Caliber .50 Machine Gun, Mount M45.
9-223	27 Jul. 44. Twin Cal. 50 Machine Gun Mount M33 and Multiple Cal. .30 Machine Gun Mount M45.
9-224	22 Apr. 43. Machine Gun Mounts for Trucks.
9-225	15 Dec. 43. Browning Machine Gun, Cal. .50, M2, Aircraft, Basic.

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TM	
9-226	2 Aug. 43. Browning Machine Gun, Caliber .50, M2, Watercooled, and Mounts. <i>C 1, 2</i> .
9-227	1 Jun. 43. 20-mm, Automatic Gun M1, and 20-mm, Aircraft Automatic Gun AN-M2. <i>C 1</i> .
9-228	6 Sep. 43. 20-mm, Automatic Gun, M1 and 20-mm Antiaircraft Gun Mount M2A1.
E9-228	1 Apr. 43. 2-cm. Flakvierling 38 (German 20-mm, Antiaircraft Gun, Four-Barreled Mount).
9-229	1 Jun. 44. 20-mm Automatic Gun M3 (T31). (<i>Errata Sheet</i>).
9-230	14 Oct. 43. Machine Gun Mounts for Boats.
9-231	28 Jun. 44. Cal. .60 Machine Gun, T17E3.
9-235	24 Jan. 44. 37-mm AA Gun Matériel.
9-240	1 Nov. 43. 37-mm Aircraft Gun Matériel M4 and M10 (Aircraft).
9-241	22 Apr. 44. 37-mm Automatic Gun M9.
9-246	10 Aug. 44. 37-mm Gun T32 and Tripod Mount T9.
9-250	3 Aug. 44. 37-mm, Gun, M6, Mounted in Combat Vehicles.
9-252	17 Jan. 44. 40-mm, Automatic Gun M1 (AA) and 40-mm Antiaircraft Gun Carrier.
9-270	28 Sep. 43. U. S. Rifle, Cal. .30, M1903A4 (Sniper's) Characteristics and Operation; and Use of Telescopic Sight. <i>C 1</i> .
9-280	16 Mar. 44. Caliber .22 Rifles, All Types.
9-285	21 Sep. 42. Shotguns, all Types. <i>C 1</i> .
9-290	18 Jan. 43. Pyrotechnic Projectors, All Types.
9-293	15 Jun. 44. 2-Inch Mortar M3.
9-294	27 Sep. 43. 2.36-Inch, AT Rocket Launcher M1A1. <i>C 1</i> .
9-303	8 Nov. 44. 57-mm Guns M1 and MK III (British) and Carriages M1, M1A1, M1A2, M1A3 and M2.
9-305	18 May 42. 75-mm Gun Matériel, M1897 and Modifications. <i>C 1</i> .
9-306	10 Jun. 43. 75-mm Gun M1897A4, Mounted in Combat Vehicles. <i>C 1</i> .
9-307	23 Mar. 44. 75-mm Tank Guns M2 and M3 and Mounts M1, M34, and M34A1.
9-308	29 Jun. 43. 76-mm Gun, Matériel M1 (Combat Vehicles).
9-311	7 Feb. 44. 75-mm Gun M4 and Airplane Mount M6.
*9-312	16 Nov. 44. 75-mm Gun AN-M5 and Aircraft Mount AN-M9.
9-313	11 Sept. 44. 75-mm Gun M6 and Combination gun; Mount M64.
9-318	12 Jan. 44. 75-mm Howitzer M2 and M3 (Mounted in Combat Vehicles).
9-319	15 Apr. 44. 75-mm Pack Howitzer M1A1 and Carriage M8.
9-320	21 Jun. 41. 75-mm Howitzer Matériel.
9-321	6 Jul. 43. 75-mm Howitzer M1A1, Mounted in Combat Vehicles. <i>C 1</i> .
9-322	8 Mar. 43. 3-Inch Gun M5 and 3-Inch Gun Carriage M1.
9-323	25 Mar. 44. 3-Inch, Gun M7, Mounted in Combat Vehicles.
9-324	12 Jan. 44. 105-mm Howitzer M4 (Mounted in Combat Vehicles).
9-325	19 Aug. 44. 105-mm Howitzer M2 and M2A1 and 105-mm Howitzer Carriage M2A1 and M2A2 and Combat Vehicle Mounts M3 and M4.
E9-325A	15 Jun. 44. German 105-mm Howitzer Matériel. <i>C 1</i> .

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ORDNANCE—Continued	
TM	
9-326	21 Dec. 43. 105-mm Howitzer M3 and 105-mm Howitzer Carriage M3 and M3A1.
9-328	1 Mar. 43. 4.5-Inch Gun M1 and 4.5-Inch Gun Carriage M1. C 1.
9-330	18 May 44. 155-mm Howitzer Matériel M1917, M-1918, and Modifications.
9-331	22 Nov. 43. 155-mm Howitzer M1 and Carriage M1A1.
9-333	14 Feb. 44. Ammunition Trailer M10.
9-335	25 Sep. 42. 8-Inch Howitzer Matériel M1. C 1, 2, 3, 4.
9-336	6 Nov. 43. 8-Inch Gun M1 and Carriage M2.
9-340	6 Apr. 44. 240-mm Howitzers M1918M1 and M1918-M1A1, 240-mm Howitzer Carriage M1918A2, and Transport Wagons M4 and M5.
9-341	11 Jun. 43. 240-mm Howitzer, M1.
9-345	15 Jul. 42. 155-mm Gun Matériel, M1917, M1918, and Modifications. C 1, 2, 3.
9-350	11 May 42. 155-mm Gun Matériel, M1. C 1, 2, 3, 4, 5.
9-360	10 Jan. 40. 8-Inch Antiaircraft Gun Matériel (Mobile). C 1, 2, 3.
E9-369A	29 Jun. 43. German 88-mm Antiaircraft Gun Matériel.
9-370	31 Dec. 42. 90-mm Antiaircraft Gun Matériel M1 and M1A1. C 1, 2, 3.
9-371	21 Dec. 42. 90-mm Gun and Antiaircraft Gun Mount T2E1. C 1.
*9-372	15 Nov. 44. 90-mm Gun M2 and 90-mm Antiaircraft Mount, M2.
9-373	24 Mar. 43. 90-mm Gun M1 and 90-mm Gun Mount T3.
9-374	11 Sep. 44. 90-mm Gun M3, Mounted in Combat Vehicles.
9-380	1 Mar. 43. 4.7-Inch Gun M1 and 4.7-Inch Antiaircraft Gun.
9-390	14 Nov. 42. Target Rocket Projector M1. C 1, 2.
9-393	4 Oct. 43. 4.5-Inch Artillery Rocket Launcher T35 and 4.5-Inch H.E. Rocket M8.
9-395	12 Sep. 44. 4.5" Aircraft Rocket Matériel.
9-415	2 Mar. 44. Test and Repair of Submarine Mine Cable. C 1.
9-421	10 Oct. 42. 3-Inch Seacoast Gun Matériel, 3-Inch (15-PDR.) Gun 1902M1 Mounted on 3-Inch (15-PDR.) Barbette Carriage M1902, and 3-Inch (15-PDR.) Gun M1903 Mounted on 3-Inch (15-PDR.) Barbette Carriage M1903. C 1.
9-428	12 Jun. 43. 6-Inch Seacoast Matériel; Gun M1903-A2 and M1905A2; Barbette Carriages M1 and M2.
9-429	1 Mar. 44. 6-Inch Seacoast Matériel: Gun T2 and Barbette Carriages M3 and M4.
9-442	19 Apr. 43. 8-Inch Seacoast Matériel Gun MK, VI Mod. 3A2: Barbette Carriage M1.
9-456	17 Oct. 42. 12-Inch Seacoast Matériel, 12-Inch Mortar M1890M1 Mounted on 12-Inch Mortar Carriage M1896M1 and M1896M11.
9-457	16 Aug. 42. 12-Inch Seacoast Matériel Mortar M-1908, Mounted on 12-Inch Carriage M1908.
9-458	19 Aug. 42. 12-Inch Seacoast Matériel: 12-Inch Mortar M1912 Mounted on 12-Inch Mortar Carriage M1896M111.
9-463	26 Jan. 42. Gun, 8-Inch, MK, VI, Mod. 3A2 and Mount Railway, Gun, 8-Inch M1A1.
9-471	11 Mar. 42. 16-Inch Seacoast Gun Matériel, Gun MK, II M1, Barbette Carriage M4. C 1.

NUMBER	DATE, TITLE AND CHANGES
TM	
*9-524	8 Nov. 44. 12-Inch Graphical Firing Tables.
9-526	29 Sep. 43. Graphical Firing Tables.
9-550	16 Jul. 43. Observation Tower, M1.
9-575	3 Feb. 42. Auxiliary Fire Control Instruments (Field Glasses, Eyeglasses, Telescopes and Watches).
9-585	19 Oct. 43. Range Finder M9.
9-616	23 Dec. 43. Generating Units M5 and M6.
9-617	19 Jan. 44. Generating Unit M18.
9-618	30 Jul. 43. Generating Unit M7.
9-623	5 Nov. 43. Height Finders, 18½-Ft., M1 and M1A1.
9-624	27 Nov. 43. Height Finders M2 and M2A1.
9-627	18 Feb. 44. Cable System M12 and Off-Carriage Components of the Remote Control System M14 (For 6-in. Barbette Carriages M2 and M4).
9-649	15 Jun. 44. A.A. Cable Systems; Cable Repair Kits, All Types; and Voltage Controller M1.
9-654	15 Jul. 43. Stereoscopic Trainers, All Types and Stereoscopic Tester, M1A1.
9-657	4 Nov. 43. Director Trainer, M8.
9-658	6 Jan. 44. Directors M7, M7A1B1 and M7A1B2. C 1.
9-659	16 Jul. 43. Directors M5 and M5A1.
9-669	23 Oct. 44. Gun data Computers M8 series.
9-671	31 Mar. 44. Directors M9, M9A1, M9A2 and M10.
9-707	21 May 43. Basic Half-Track Vehicles (IHC) (Personnel Carrier M5, Car M9A1 Multiple Gun Motor Carriage M14 and Similar IHC Vehicles).
9-705	26 Oct. 42. Scout Car M3A1.
9-710	23 Feb. 44. Basic Half-Track Vehicles (White, Autocar, and Diamond T).
9-721	5 Feb. 43. Heavy Tanks, M6 and M6A1.
9-724	17 Nov. 43. Light Tank T931.
9-726	15 Jul. 42. Light Tank M3.
9-727	4 Dec. 43. Light Tanks M3A1 M3A3.
9-729	27 Jun. 44. Light Tank, T24, (M24).
9-730C	30 Nov. 42. Medium Tank M3A4. C 1.
9-731A	23 Dec. 43. Medium Tanks M4 and M4A1.
9-731AA	23 Jun. 44. Medium Tank M4 (76-mm Gun and 105-mm Howitzer).
9-731B	13 Jan. 43. Medium Tank, M4A2.
9-731E	15 Aug. 44. Carriage, Motor, 105-mm Howitzer, M7.
9-731G	28 Jul. 43. 3-Inch Gun Motor Carriage M10A1.
9-732	27 Nov. 43. Light Tanks M5 and M5A1. C 1.
9-732A	Medium Tank M7.
9-732B	31 Jan. 44. 75-mm Howitzer Motor Carriage M8. C 1, 2.
*9-733	4 Jan. 45. Mine Excavator T5E3.
9-734	24 Mar. 44. Medium Tank, T23.
9-736	25 May 44. Mine Exploder T1E1.
9-737	3 Jun. 44. Mine Exploder T1E3.
9-738	9 Dec. 43. Tank Recovery Vehicles M32, M32B1, M32B2, M32B3, and M32B4.
9-739	11 Aug. 43. Tank Recovery Vehicle T2.
9-740	2 Nov. 42. Armored Car T17.
9-741	15 Dec. 42. Armored Car T17E1.
9-742	19 Jun. 43. Armored Car T18E2. (For British Only). (Errata Sheet)
9-743	21 Feb. 44. Light Armored Car M8 and Armored Utility Car M20. C 1, 2.

NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued	
TM	
9-746	11 Aug. 43. Universal Carrier T16.
9-749	9 Aug. 44. Carriage, Motor, 105-mm Howitzer, M-7B1.
9-750	9 May 42. Medium Tank M3. C 1, 2, 3.
9-750A	25 Nov. 42. 37-mm Gun Motor Carriage M6.
9-751	28 Jan. 44. 155-mm Gun Motor Carriage M12 and Cargo Carrier M30. C 1.
9-752	25 Nov. 43. 3-Inch Gun Motor Carriage M10.
9-753	16 Sept. 42. Medium Tanks M3A3 and M3A5. C 1.
9-754	21 Jan. 43. Medium Tank M4A4. C 1, 2.
9-755	15 Jul. 43. 76-mm Gun Motor Carriage T70.
9-756	21 Dec. 43. Medium Tank, M4A6.
9-758	15 Apr. 44. 90-mm Gun Motor Carriage T71.
9-759	15 Sep. 44. Medium Tank, M4A3, C 1.
9-760	31 Dec. 43. Bomb Trailer M5.
9-762	31 May 43. Lift Truck M22.
9-765	13 Aug. 42. Bomb Service Truck M6.
9-766	18 Aug. 44. Bomb Service Truck M27.
9-767	23 Feb. 44. 40-Ton Tank Transporter Truck-Trailer M25. C 1.
9-768	25 Oct. 44. 45-ton Transporter Truck-Trailer, M19.
9-771	14 Jul. 44. Truck Mounted Crane M2 and Trailer Clamshell, M16.
9-772	5 Jul. 44. Carrier, Cargo, M29, Carrier, Cargo M-29C.
9-774	31 Jan. 44. Snow Tractor M7; 1-Ton Snow Trailer M19.
9-775	5 Feb. 44. Landing Vehicles, Tracked MKI and MKII.
9-776	15 Jun. 44. Landing Vehicle Tracked, MKIV LVT (4)
9-777	27 May 42. Heavy Tractor M1. C 1, 2.
9-780B	12 Jun. 42. Tractor, Light Wheeled Industrial Type.
9-782	12 Jun. 42. Tractor, Light, Wheeled Industrial Type (A-C Model B). C 1.
9-783B	22 Dec. 42. Medium Tractor M1 Allis-Chalmers HD-7W).
9-784	5 Feb. 43. Amphibian Tractor T33 (Roebling). C 1.
9-785	1 Nov. 43. Medium Tractor M4 (Allis-Chalmers).
9-786	19 Nov. 43. Medium Tractor M5 (IHC).
9-787A	21 Dec. 42. Heavy Tractor, M1 (Allis-Chalmers HD-10W).
9-788	25 Jul. 44. Tractor, High-Speed, 38-Ton, M6 (Allis-Chalmers). C 1.
9-789	Trailer, Mount, M20 (Component of Mount-Trailer, Multiple Caliber .50 Machine Gun, M55).
9-790A	15 Dec. 42. 6-Ton Trailers (Athey).
9-790B	15 Dec. 42. 20-Ton Trailer (Athey).
9-791	8 Jan. 43. Armored Trailer, M8.
9-792	5 Aug. 44. Trailer, 4-Ton, 2-Wheel, Ammunition, M21.
9-793	12 Aug. 44. Trailer, Ammunition, M23 (8-Ton, 4-Wheel).
9-795	31 Aug. 42. Heavy Wrecking Truck M1 (Series 1 & 2).
9-796	3 Mar. 44. Heavy Wrecking Truck M1A1 (Kenworth Model 573 and Ward LaFrance Series 5).
9-797	12 Oct. 44. Trailer, Bomb, 1-ton, 4-wheel, T53.
9-801	24 Apr. 44. Truck, 2½-Ton, 6 x 6, GMC CCKW-352 & 353.

NUMBER	DATE, TITLE AND CHANGES
TM	
9-802	1 Sep. 43. 2½-Ton Amphibian Truck, 6 x 6, GMC-DUKW 353.
9-803	22 Feb. 44. ¼-Ton, 4 x 4, Truck (Willys-Overland Model MB and Ford Model GPW).
E9-803	6 Jun. 44. German Volkswagen.
9-805	30 Dec. 43. 1½-Ton, 4 x 4, Truck (Chevrolet).
9-806	14 Feb. 44. 1½-Ton, 4 x 2, Truck (Ford).
9-807	16 Dec. 43. 2½-Ton, 6 x 6, Truck and 2½ to 5-Ton, 6 x 4, Truck (Studebaker Models) US 6 and US 6 x 4.
9-808	31 Jan. 44. ¾-Ton Truck, 4 x 4 (Dodge).
9-809	27 May 43. Truck, 2½-Ton, 6 x 6, Cab Forward Yellow Truck and Coach) AFK WX-353.
9-810	18 Mar. 43. Truck, 1½-Ton, 6 x 6 (Fargo).
9-811	25 Jan. 44. 4-Ton, 6 x 6, Trucks (Diamond T Models 968A Cargo, 969A Wrecker, 970A Ponton, and 972 Dump.)
9-812	11 Mar. 44. 5-Ton, 4 x 2, Tractor-Truck C.O.E. (IHC Models H-542-9 and H-542-11, Marmon-Herrington Model H-542-11 and Kenworth Model H-542-11).
9-813	19 Feb. 44. 6-Ton, 6 x 6, Truck (White, Corbitt and Brockway).
9-816	21 Mar. 44. 4- to 5-Ton, 4 x 4, Tractor-Truck (Autocar) (Model U-71-44T).
9-817	10 Apr. 44. 5- to 6-Ton 4 x 4, Ponton Tractor-Truck (Autocar Model U8144T).
9-818	14 Jan. 44. 10-Ton, 6 x 4, Truck (Mack, Model NR).
9-820	15 Mar. 44. 4- to 5-Ton, 4 x 4, Tractor-Truck (Federal).
9-821	9 Oct. 43. 2½-Ton, 4 x 2, Truck (Federal).
9-821X	3 Apr. 43. Driver's Manual, 2½-Ton, 4 x 2, Truck, (Federal) (X-Extracted from TM 9-821).
*9-822	7 Nov. 44. 2½-Ton, 4 x 2 Dump Truck (IHC K-7) and 37 Passenger Bus (IHC K-7 and KS-7).
9-823	7 Jul. 44. 5-Ton, 4 x 2, Dump and Tractor Trucks, Model KR-11 (IHC).
9-834	1 Jun. 44. Vehicular General Purpose Unit Equipment.
9-850	24 Aug. 44. Cleaning, Preserving, Sealing, Lubrication and Related Materials Issued for Ordnance Material.
9-855	17 Aug. 44. Targets, Target Material and Training Course Layouts.
9-876	5 Apr. 44. Airborne Motor Scooter (Cushman Model 53).
9-879	18 Oct. 43. Motorcycle, Solo (Harley-Davidson).
9-881	5 Sept. 42. Generator Trailer M7. C 1.
9-882	11 Jun. 43. Trailer, Semi-7-Ton, Stake and Platform (Edwards Iron Works).
9-883	27 Aug. 43. 1-Ton, 2-Wheel Cargo and Water Trailers. C 1.
9-886A	22 Apr. 43. 6-Ton, Semitrailer, Combination Stake and Platform (Black Diamond).
9-887	17 Nov. 43. 5- to 6-Ton, 4-Wheel Cargo Trailer (Hobbs). C 1.
9-888	16 Oct. 44. 6-Ton Payload, 10-Ton Gross, 2-Wheel Van Semitrailer.
9-890	12 Jul. 44. 5-Ton Payload, 8-Ton Gross, 2-Wheel (2dt), Stake and Platform 1944 Semitrailer (Trailer Co. of America Truck Engineering Corps. Olson Mfg. Co.).

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued			
TM		TM	
9-891	25 Aug. 44. Semitrailer, 6-ton Payload, 10-ton Gross, 2-wheel, 2000 gal. fuel tank.	9-1330	12 Jul. 44. 155-mm Howitzers M1917A1, M1917A2 and M1918 and Carriages M1917A4 and M1918A3.
9-892	22 Apr. 44. 10-Ton Payload, 14-Ton Gross, 2-Wheel Stake and Platform Semitrailer and 10-Ton Converter Dolly.	9-1331	31 Jan. 44. 155-mm Howitzer M1, 4.5-Inch Gun M1 and Carriages M1 and M1A1. C 1, 2.
9-893	5 Feb. 43. Light Cargo Carrier, T15.	9-1334	22 Dec. 43. Stabilizers.
9-894	31 May 44. 11-Ton Payload, 15-Ton Gross, 2-Wheel (2dt) Van, Semitrailer (Omaha Standard Body Corp. Model F16).	9-1341A	6 May 44. 240-mm, Howitzer M1 and Carriage M1; 8-Inch Gun M1 and Carriage M2.
9-895	Semitrailer, Van, 11-ton Payload, 15-ton Gross, 2-wheel (2dt) (Kentucky).	9-1341B	15 Mar. 44. Transport Wagons M1A1, M2A1, and M3A1 for 240-mm Howitzer and 8-Inch Gun Matériel M1.
*9-896	25 Nov. 44. 11-Ton Payload, 2-Wheel Van Semitrailer (Reliance).	9-1345	15 Jul. 42. 155-mm Guns, M1917, M1917A1, and M1918M1 Carriages, M1917, M1917A1, M1918, M1918A1, M2 and M3 Limbers, M1917, M1918, M1918A1, and M3.
9-974	10 Dec. 42. Tractor Crane Trailer, T-26.	9-1350	15 Jul. 43. 155-mm Guns M1 and M1A1 and Carriage M1; 8-Inch Howitzer M1 and Carriage M1; Heavy Carriage Limber M2.
9-1100	15 May 44. Inspection of Ordnance Matériel.	9-1360	31 May 40. 3-Inch AA Gun Matériel, M2A2, M2A1, M1A2, M1A1, T1A2 and T1A1.
ORDNANCE MAINTENANCE			
9-1205	7 Aug. 44. Browning Machine Gun, Caliber .30, All Types, and Ground Mounts.	9-1370A	30 Sep. 42. 90-mm, Gun M1 and Mounts M1 and M1A1 Gun and Upper Carriage. C 1, 2.
9-1211	1 Mar. 42. Browning Automatic Rifle. Cal. .30, All Types.	9-1370B	30 Sep. 42. 90-mm Gun M1 and Mounts M1 and M1A1, Lower Carriage.
9-1215	1 Mar. 42. Thompson Submachine Gun, Cal. .45, M1928A1. C 1, 2, 3, 4.	9-1372A	4 Mar. 44. 90-mm Gun M2 and AA Mount M2.
9-1221	16 Mar. 44. AA Machine Gun Trainer M9.	9-1372B	20 Dec. 43. Combination Fuze Setter-Rammer M20 and Torque Amplifier (For 90-mm Gun Mount M2).
9-1223	1 Jun. 44. Twin Cal. .50 Machine Gun Mount M33 and Multiple Cal. .50 Machine Gun Mount M45.	9-1373	30 Sep. 43. 90-mm Gun M1 and Mount M3.
9-1227	10 Jun. 43. 20-mm Automatic Gun M1 and 20-mm Aircraft Automatic Gun AN-M2. C 1.	9-1380	9 Feb. 44. 120-mm Gun M1 and Antiaircraft Mount M1.
9-1235	21 Apr. 43. 37-mm Antiaircraft Gun Matériel.	9-1525	4 Apr. 41. Angle of Site Instrument, M1917.
9-1240	6 Mar. 44. 37-mm Automatic Guns, M4, M10 and M9 (Aircraft).	9-1527	16 Aug. 43. Gunner's Quadrant M1 and M1918.
9-1245	6 Feb. 43. 37-mm Antitank Guns M3 and M3A1, and Carriages M4 and M4A1.	9-1530	19 Aug. 41. Aiming Circle M1, M1918 (French), M1916, and M1916M1.
9-1250	10 Mar. 42. 37-mm Gun Matériel (Tank), M5 and M6. C 1, 2.	9-1535	12 Sept. 41. Sights M4, M3, M2A3, M2A1, M2 (60-mm & 81-mm Matériel); Sights M2A3, M2A1, M2 (For 81-mm Mortar Matériel Turned In:).
9-1252	24 Apr. 42. Gun and Top Carriage of 40-mm, Antiaircraft Gun Matériel M2.	9-1539	5 Aug. 43. Telescope M31 and Telescope Mount M35.
9-1253	24 Apr. 42. Lower Carriage of 40-mm, Antiaircraft Gun Matériel M2.	9-1542	27 Mar. 44. Telescope Mount M30 (For 240-mm Howitzer Carriage M1 and 8-Inch Gun Carriage M2).
9-1260	28 Jan. 42. Mortars, Light Field, and Mounts, All Types.	9-1543	30 Dec. 43. Telescope Mount M44 (For 75-mm Howitzer Motor Carriage M8). C 1.
9-1270	20 Jan. 44. Rifles, U. S. Cal. .30, M1930A4.	9-1545	6 Jul. 42. Telescope Mount M25 (For 4.5-Inch Gun Carriage M1 and 155-mm).
9-1275	6 Nov. 42. U. S. Rifle, Cal. .30, M1. C 1.	9-1547	13 Nov. 41. Mount, Telescope M16 Quadrant, Range, M3 Telescope, Elbow, M5.
9-1276	5 Jun. 43. U. S. Carbine Cal. .30, M1 and M1A1.	9-1548	15 Oct. 41. Mount, Telescope M1, Panoramic Telescope M3.
9-1285	25 Nov. 42. Shotguns, All Types.	9-1549	14 Nov. 41. Mount, Telescope M15A1, Quadrant, Range M1.
9-1290	18 Mar. 43. Pyrotechnic Projectors, All Types.	9-1550	31 May 41. Sight, M1901 (French).
9-1292	13 Mar. 41. Projector, Ground Signal M4.	9-1551	4 May 42. Telescope Mount M21 and M23, Panoramic Telescope M5A3 (M12A1) Range Quadrant M4, Telescope Mount M23, Elbow Telescope M16, and Instrument Light M5.
9-1295	9 Nov. 42. Pistols and Revolvers.	9-1552	14 Nov. 41. Mount, Telescope M22, etc.
9-1305	27 Oct. 41. Gun and Carriage 75-mm, M1897 All Types, and Special Field Artillery Vehicles.	9-1553	19 Nov. 41. Mount, Telescope, M18A1 Mount, Quadrant, M1; Telescope, Panoramic M5A5.
9-1307	22 May 44. 75-mm Tank Gun Matériel M2 and M3.	9-1554	24 Jul. 42. Mount, Telescope M6A1.
9-1311	17 Nov. 43. 75-mm Gun M4 and Airplane Mount M6.	9-1555	14 Aug. 41. Quadrant Sight; M1917, M1917A1, M1918, and M1918A1.
9-1312	13 Apr. 44. 75-mm Gun M5 and Airplane Mount M9.	9-1556	8 Jun. 44. Observation Telescopes M48 and M49.
9-1320	10 Apr. 44. 75 mm Pack Howitzer M1A1, and Carriage M1, M3A2, M3A3, and M8.		
9-1322	18 Sep. 43. 3-Inch Gun M5 and Carriage M1.		
9-1323	28 Dec. 43. 3-Inch Gun M7 and Mount M5.		
9-1325	21 Sep. 44. 105-mm, Howitzers M2 and M2A1; Carriages M2A1 and M2A2; and Combat Vehicle Mounts M3 and M4.		
9-1326	20 Jan. 44. 105-mm Howitzer M3 and Howitzer Carriages M3 and M3A1. C 1.		

NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued	
ORDNANCE MAINTENANCE—Continued	
TM	
9-1557	20 Oct. 41. Quadrant, Elevation M1.
9-1569	21 May 42. Plotting Boards for FA.
9-1570	8 May 42. Plotting Boards for Seacoast Artillery. C 1.
9-1578	2 Oct. 41. Telescope M6 and Telescope Mount M19.
9-1580	6 Apr. 42. Battery Commander's Telescope, M1915A1.
9-1581	4 Oct. 41. Telescopic Sights M1 and T3.
9-1582	15 Aug. 42. Telescope M8, Panoramic.
9-1583	20 Jan. 42. Telescopes, Panoramic, M1917M1, M2A1, M3A1, M4, M5A2, M5A3, M5A4, M5A5, M5A6, M6.
9-1584	10 Jun. 42. Telescope, Panoramic M12, M12A1, M12A2 and M12A3.
9-1585	28 May 41. Range Finders, All Types.
9-1590	1 Jul. 41. Setters, Fuze, Bracket, M1916, Series, Setters, Fuze, Hand, M1912, M1913 Series.
9-1591	5 Jun. 43. Fuze Setters M14, M15, M16 and M17.
9-1595	17 Jul. 41. Prosmatic Compass
9-1596	14 Aug. 42. Compass M2.
9-1600	21 Aug. 42. Direct Fire Telescope for 3-Inch and 90-mm Antiaircraft Guns.
9-1605	21 Feb. 41. Set, Control, Equipment, M1 Automatic Gun, AA, M1.
9-1606	12 Jun. 41. Sighting System M2, with Telescope, M7, for 37-mm Antiaircraft Gun. C 1.
9-1607	22 Jul. 43. Sighting Systems M5 and M6.
9-1608	25 Oct. 44. Periscopes, Direct Sighting Telescopes, and Elbow Telescopes for Tanks, Motor Carriages, Field Artillery and AA. Artillery.
9-1610	8 Jul. 41. Instrument, Flank Spotting M1, and Rule, Flank Spotting M1.
9-1611	4 Jul. 42. Field Glass, Type EE.
9-1616	1 Aug. 43. Generating Units M5 and M6.
9-1618	11 Oct. 43. Generating Unit M7.
*9-1622	5 Dec. 44. Desiccation and Charging of Height Finders.
9-1623	27 Nov. 43. Height Finders, 13½-Ft, M1 and M1A1.
9-1624	7 Sep. 44. Height Finder M2.
9-1635	8 Feb. 41. Fuze Setter, M8.. C 1.
9-1640	18 Sep. 41. Setter Fuze, M9.
9-1641	17 Oct. 41. Fuze Setter, T15 (M13).
9-1642	15 Sep. 42. Remote Control System M2.
9-1643	1 Aug. 42. Remote Control Systems M1 and M5. C 1, 2.
9-1646	24 Jun. 43. Gun Data Computer M1.
9-1649	7 Oct. 43. Cable Systems M1 and M2.
9-1650	15 Sep. 41. Director, M8.
9-1651	25 Jan. 42. Data Transmission System, M3. C 1
9-1653	10 Oct. 42. Data Transmission System M6 (For 90-mm Antiaircraft Gun Mount M1).
9-1655	26 Jan. 42. Director, M4. C 1.
9-1656	15 Jan. 41. Data Transmission System, M4. C 1, 2.
9-1658	1 Jul. 42. Director M7. C 1, 2, 3, 4, 5.
9-1659	8 May 44. Directors M5, M5A1, and M6.
9-1660	9 Oct. 40. Sound Locator, M2.
9-1661	15 Apr. 41. Sound Locator, M1A1 to M1A8 Inclusive.

NUMBER	DATE, TITLE AND CHANGES
TM	
9-1662	8 Jul. 41. Binaural Training Instruments, M1 and M2.
9-1665	2 Mar. 43. Antiaircraft Battery Commander's Observation Instrument M1.
*9-1669B	25 Oct. 44. Gun Data Computers M8 Series: Wiring Diagrams.
9-1671A	13 Jul. 44. Directors M9, M9A1, M9A2, and M10: General Maintenance and Computers, M3, M3A1, M3A2, and M4.
9-1671B	13 Jul. 44. Directors, M9, M9A1, M9A2, and M10: Power Unit, M8, Tracker, M2, and Altitude Converter, M2.
9-1671C	1 Jul. 44. Directors M9, M9A1, and M10: Wiring Diagrams.
9-1671D	20 May 44. Director M9A2, Wiring Diagrams.
9-1672	5 Feb. 44. Electrical Testing Apparatus for Fire Control Equipment.
9-1674	22 Aug. 42. Telescope Mount M2.
9-1675	15 Sep. 41. Instrument Azimuth M1910 and M-1910A1 (Degrees).
9-1678	31 Jul. 44. Remote Control System M15 (For 40-mm Gun, Carriages M2, M2A1).
9-1680	11 Jun. 42. Azimuth Instrument, M1918, and M1918A2.
9-1685	14 Oct. 41. Depression Position Finder M1907.
9-1695	21 Nov. 41. Depression Position Finder M1.
9-1705	20 Aug. 42. Power Train for Scout Car M3A1.
9-1705C	17 Dec. 42. Diesel Power Plant for Scout Car M3A1 (Hercules DJXD Engine).
9-1706	13 Sep. 42. Hercules JXD Gasoline Engine for Scout Cars.
9-1707A	10 Dec. 43. Engine, Engine Accessories, and Electrical Systems for Basic Half-Track Vehicle (IHC) (Personnel Carriers M5 and M5A1 Car M9A1, Multiple Gun Motor Carriages M14 and M17, and Similar IHC Vehicles).
9-1707B	11 Dec. 43. Power Train, Body and Chassis for Basic Half-Track Vehicle (IHC) (Personnel Carriers M5 and M5A1, Car M9A1, Multiple Gun Motor Carriages M14 and M17, and Similar IHC Vehicles).
9-1709	22 Sep. 42. Chassis and Body of Scout Car M3A1.
9-1710	18 Jul. 42. Power Train (Axles, Transmission, and Propeller Shaft) for Half-Track Vehicles.
9-1710B	26 Nov. 42. White 160AX Engine, Half-Track Vehicles.
9-1710C	11 Sep. 42. Chassis and Body for Half-Track Vehicles.
9-1711	26 Jan. 42. White, 160AX Engine, Half-Track Vehicles.
9-1724A	6 Aug. 43. Light Tank T9 E1 (Engine and Engine Accessories).
9-1724B	29 Jan. 44. Power Train, Hull Turret, Suspension, and Tracks for Light Tank T9E1.
9-1725	27 Jan. 44. Ordnance Engine Model R 975-C4 (Continental).
9-1726A	14 Oct. 42. Generating, Starting and Ignition Systems for Light Tanks M3 and Modifications.
9-1726B	14 Nov. 42. Tracks, Suspension, Turret, Hull and Related Components, Light Tank M3.
9-1726C	20 Mar. 42. Continental Engine, Model W670-9A.
9-1726F	18 Sep. 42. Fuel and Lubrication Systems for Light Tanks M3 and M3A1.
9-1727	8 Apr. 42. Guberson Engine, Model T1020. C 1.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
	ORDNANCE—Continued		
	ORDNANCE MAINTENANCE—Continued		
TM		TM	
9-1727B	4 Jan. 43. Engine Cooling, Engine Electrical and Engine Fuel Systems for Light Tank M5 and 75-mm Howitzer Motor Carriage M8.	9-1750D	12 Aug. 42. Accessories for Wright R975-EC2 Engines for Medium Tanks M3 and M4.
9-1727C	5 Feb. 43. Hydra-Matic Transmission and Propeller Shafts for Light Tanks, M5, M5A1, and 75-mm Howitzer Motor Carriage M8.	9-1750E	25 Sept. 42. Guiberson Diesel T1400 Engine, Series 3, for Medium Tanks M3 and M4 and Related Gun Motor Carriage.
9-1727D	28 Apr. 43. Transfer Unit for Light Tanks M5, M5A1 and 75-mm Howitzer Motor Carriage, M8.	9-1750F	6 Apr. 43. Power Unit for Medium Tanks M3A4 and M4A4.
9-1727E	25 Jun. 43. Differential Final Drive, Track Suspension for Light Tanks, M5 and M5A1 and 75-mm Howitzer Motor Carriage M8.	9-1750G	1 Sept. 42. General Motors Twin Diesel 6-71 Power Plant for Medium Tanks M3A3, M3A5 and M4A2.
9-1727F	4 Jun. 43. Auxiliary Generator Electrical System and Instruments for Light Tanks M5, M5A1, and 75-mm Howitzer Motor Carriage M8.	9-1750J	12 May 43. Engine Accessories for Medium Tanks, M3A4, and M4A4.
9-1727G	3 Aug. 43. Hull, Turret, Gun Mounts, and Equipment for Light Tanks M5, M5A1 and 75-mm Howitzer Motor Carriage M8.	9-1750K	17 Nov. 43. Tracks and Suspension, Turret and Hull for Medium Tank M4 and Modification.
9-1727K	30 Apr. 43. Hydraulic Traversing Mechanism for Light Tank M5 (Oil gear).	9-1750L	9 Dec. 43. Hull and Turret, Electrical Systems, Tracks and Suspension for 3-Inch Gun Motor Carriages M10 and M10A1.
9-1728	8 Apr. 42. Power Train for Light Tanks M3 and M3A1. C 1.	9-1751	19 Apr. 44. 9-Cylinder, Radial, Gasoline Engine, (Continental Model R975-C1).
*9-1729A	28 Nov. 44. Light Tanks, M5, M5A1, and M24, 75-mm Howitzer Motor Carriage M8, and Twin 40-mm Gun Motor Carriage M19: Engines, Cooling Systems, and Fuel Systems.	9-1752	4 Aug. 41. Heater Generator for Tank, Medium M3.
9-1731	25 Aug. 42. Breeze Cartridge Starter for Radial Diesel Engines.	9-1755A	5 Oct. 43 Power Train for 76-mm Gun Motor Carriage T70.
9-1731B	15 Jul. 43. Ford Tank Engine, Model GAA, V-8.	9-1755B	29 Jan. 44. Tracks, Suspension Hull, Turret, and Related Components for 76-mm Gun Motor Carriage T70.
9-1731C	23 Aug. 43. Accessories for Tank Engine, Model GAA, V-8 (Ford).	9-1756A	9 Dec. 43. Ordnance Engine Model RD 1820 (Caterpillar) (Medium Tank, M4A6).
9-1731E	15 Jan. 43. Electric Traversing Mechanism for Medium Tanks M4 and Modifications.	9-1765A	15 Dec. 42. Axles, Propeller Shafts and Wheels for Bomb Service Truck M6 (Chevrolet).
9-1731F	6 May 43. Hydraulic Turret Traversing Mechanism (Logansport) for Medium Tank M4 and Modification.	9-1765B	25 Feb. 43. Engine Power Train, Braking and Steering Systems for Bomb Service Truck M6 (Chevrolet).
9-1731G	8 May 43. Hydraulic Traversing Mechanism (Oil gear) for Medium Tanks M4 and Modifications.	9-1767A	18 Dec. 43. Engine and Engine Accessories for Tractor M26, Component of 40-Ton Tank Transporter Trailer Truck M25.
9-1731K	18 May 43. Auxiliary Generator (Homelite Model HRUH-28) For Medium Tanks M4 and Modifications.	9-1767B	27 Dec. 43. Power Train for Tractor Truck M26, Component of 40-Ton Tank Transporter Trailer Truck M25.
9-1732A	21 Sep. 42. Engine, Exhaust System and Ignition System for Light Tank M5 and 75-mm Howitzer Motor Carriage M8.	9-1767C	5 Jan. 44. Body, Chassis, and Winches for Tractor Truck M26, Component of 40-Ton Tank Transporter Trailer Truck M25.
9-1734A	5 Aug. 44. Electric Drive Equipment for Medium Tank, T23.	9-1767E	17 Feb. 44. Semitrailer M15, Component of 40-Ton Tank Transporter Trailer Truck M25.
9-1741A	1 Oct. 43. Power Plant for Armored Car T17E1 (Chevrolet).	9-1772A	2 Jul. 43. Engine and Engine Accessories for Light Cargo Carrier T24.
9-1741C	18 Oct. 43. Chassis, Hull and Turret for Armored Car T17E1 (Chevrolet).	9-1772B	2 July 43. Power Train, Suspension System. Hull and Hull Electrical System for Light Cargo Carrier T24.
9-1743	26 Oct. 43. Armored Car, M8 and Armored Utility Car, M20.	9-1773	5 Sep. 42. Heavy Tractor M1, Caterpillar D7.
9-1746A	30 Aug. 44. Carrier, Universal, T16—Engine and Engine Accessories.	9-1774	17 Apr. 44. Snow Tractor M7 & 1-Ton Snow Trailer M-19.
9-1746B	31 Aug. 44. Carrier, Universal, T16—Power Train, Tracks, and Suspension.	9-1775	12 Feb. 44. Clutch, Power Take-Off, Bilge Pump, Tracks and Suspension and Hull for Landing Vehicles Tracked (Unarmored) MK II (LVT) (2), (Armored) with Turret MK I (LVT (A) (1).
9-1750	1 Mar. 42. Power Train Unit, Three-piece Differential Case for Medium Tanks, M3, M4 and Modifications.	9-1777A	12 Dec. 42. Heavy Tractor M1 (IHC TD-18) Engine.
9-1750	16 Aug. 43. Power Train for Medium Tanks, M3, M4 and Modifications.	9-1777B	13 Feb. 43. Heavy Tractor, M1 (IHC TD-18) Diesel Engine Accessories.
9-1750C	19 May 44. Magneton (American Bosch MJT 7A302, MFT 9A304, and MJT 9A306).	9-1777C	25 Feb. 43. Heavy Tractor, M1 (IHC TD-18)—Power Train, Track Frame Assembly, and Seats.
		9-1777D	16 Apr. 43. Heavy Tractor M1 (IHC TD-18) Equipment.
		9-1783A	9 Jan. 43. Medium Tractor M1 (Allis-Chalmers HD-7W) Diesel Engine, (GM 3-71 RC 14).

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued			
ORDNANCE MAINTENANCE—Continued			
TM		TM	
9-1783B	18 Jun. 43. Medium Tractor M1 (AC-HD-7W) Engine Accessories.	9-1808A	3 Sept. 43. Power Plant, Clutch, and Electrical System for Basic Vehicles, $\frac{3}{4}$ -Ton, 4 x 4, and 1 $\frac{1}{2}$ -Ton, 6 x 6 (Dodge).
9-1783C	26 Jul. 43. Medium Tractor M1 (Allis-Chalmers HD-7W).	9-1808B	17 Nov. 43. Power Train, Chassis and Body for Basic Vehicles, $\frac{3}{4}$ -Ton, 4 x 4, and 1 $\frac{1}{2}$ -Ton, 6 x 6 (Dodge).
9-1784	5 Oct. 43. Vehicle, Landing, Tracked (Unarmored) MK I LVT (1).	9-1811	4 Feb. 44. Power Train, Chassis, Bodies, and Equipment for 4-Ton, 6 x 6 Truck (Diamond T Models 968A, 969A, 970A and 972).
9-1785A	27 Mar. 44. Engine, Engine Accessories, and Torque Converter for 18-Ton M4 and 38-Ton M6 High Speed Tractors.	9-1812	26 May 44. 5-Ton, 4 x 2, Tractor Truck, C.O.E. (I.H.C. Models H542-9 & 542-11 Marmon-Herrington Model 542-11 and Kenworth Model 542-11).
9-1785B	4 Apr. 44. Power Train, Suspension, and Equipment for 18-Ton High Speed Tractor M4.	9-1815A	5 Apr. 44. Engine, Engine Accessories, Clutch, and Transmission for 2 $\frac{1}{2}$ - to 4-Ton, 4 x 4, Truck (Four Wheel Drive—Model HAR-1).
9-1786A	15 Jan. 44. Engine, Engine Accessories, Clutch Group, and Propeller Shaft for 13-Ton High-Speed Tractor M5.	9-1815B	7 Mar. 44. Power Train, Chassis and Body for 2 $\frac{1}{2}$ -Ton to 4-Ton, 4 x 4 Truck (Model HARI) Four Wheel Drive.
9-1786B	25 Feb. 44. Power Train, Track Suspension, and Equipment for 13-Ton High-Speed Tractor M5.	9-1816	29 Apr. 44. Power, Train, Chassis, and Body for 4- to 5-Ton, 4 x 4 Tractor Truck. (Autocar and Federal).
9-1787A	6 Feb. 43. Heavy Tractor M1 (Allis-Chalmers) (HD-10W Engine).	9-1817	28 Apr. 44. Power Train, Chassis and Body 5- to 6-Ton, 4 x 4, Ponton Tractor Truck (Autocar).
9-1787B	3 Apr. 43. Heavy Tractor, M1 (Allis-Chalmers HD-10W) Engine Accessories.	9-1818A	18 Apr. 44. Engine and Accessories for 10-Ton, 6 x 4, Truck (Mack).
9-1787C	18 Aug. 43. Heavy Tractor M1 (Allis-Chalmers HD-10W) Power Train, Frame Assembly and Seats.	9-1818B	7 Jun. 44. Power Train, Chassis and Body for 10-Ton Truck, 6 x 4 (Mack).
9-1787D	4 Jun. 43. Heavy Tractor M1 (Allis-Chalmers HD-10W) Equipment.	9-1821	16 Mar. 44. Power Train, Axles, Bodies, and Frame for 2 $\frac{1}{2}$ -Ton, 4 x 2 Dump Truck (Federal).
9-1788	22 Sept. 44. Tractor, High-speed 38-Ton, M6—Power Train, Suspension, Body, and Equipment.	9-1823	15 Sept. 44. Truck, 5-Ton, 4 x 2, Dump.
9-1790A	30 Nov. 42. 6-Ton and 20-Ton Trailer (Athey).	9-1825A	12 Jan. 44. Electrical Equipment (Delco-Remy).
9-1795A	25 Sep. 42. Power Train for Heavy Wrecker M1 Series 2 (Axles, Transmission, Wheel and Tires).	9-1825B	20 Jan. 44. Electrical Equipment (Auto-Lite).
9-1795B	23 Jan. 43. Engine for Heavy Wrecking Truck M1.	9-1826A	11 Feb. 44. Carburetors (Carter).
9-1795C	27 Jan. 43. Crane and Winches, Heavy Wrecking Truck, M1, (Ward LaFrance) (Kenworth).	9-1826B	1 Apr. 44. Carburetors (Stromberg).
9-1795D	27 Jan. 43. Body and Chassis for Heavy Wrecking Truck, M1.	9-1826C	15 May 44. Carburetors (Zenith).
9-1796	26 Apr. 44. Crane for Heavy Wrecking Truck M1A1, (Ward LaFrance and Kenworth).	9-1827A	21 Dec. 43. Power Brake Systems (Bendix-Westinghouse).
9-1799	23 Apr. 43. Fire Extinguishers.	9-1827B	1 May 44. Vacuum Brake System (Bendix BK).
9-1801	10 Mar. 44. Power Train, Chassis, and Bodies for 2 $\frac{1}{2}$ -Ton, 6 x 6 Truck (GMC, CCKW-353 and 352).	9-1827C	21 Jan. 44. Hydraulic Brakes (Wagner-Lockheed).
9-1802A	15 Jul. 43. Power Plant for 2 $\frac{1}{2}$ -Ton Amphibian Truck, 6 x 6 (GMC-DUKW-353 & 2 $\frac{1}{2}$ -Ton Truck, 6 x 6 (GMC).	9-1829A	15 Apr. 44. Speedometers, Tachometers and Recorders.
9-1802B	23 Nov. 43. Power Train for 2 $\frac{1}{2}$ -Ton Amphibian Truck, 6x6 (GMC-DUKW-353).	9-1832A	17 May 44. Hercules Engines (Series JX Model B, C, D, E-3, F and CB-JXD; Series HX Models C and D; Series RX Models B and C; Series WXL Models C and C-3).
9-1802C	21 Dec. 43. Hull and Water Drive for 2 $\frac{1}{2}$ -Ton Truck, 6 x 6 Amphibian (GMC-DUKW-353).	9-1860	3 Dec. 42. Star-Gaging Equipment, Impression Outfits, and Pressure Gages. C 1.
9-1803A	24 Feb. 44. Engine and Engine Accessories for $\frac{1}{4}$ -Ton 4x4 Truck (Willys-Overland Model MB and Ford Model GPW).	9-1865	9 Mar. 44. Maintenance of Bomb Disposal Equipment for Access and Sterilization.
9-1803B	8 Apr. 44. Power Train, Body, and Frame for $\frac{1}{4}$ -Ton, 4 x 4 Truck (Willys-Overland Model MB and Ford Model GPW).	9-1868	27 May 44. Tire Repair and Retread. C 1.
9-1806A	12 May 44. Engine and Engine Accessories for 1 $\frac{1}{2}$ -Ton, 4 x 2 Truck (Ford).	9-1879	29 Mar. 44. Motorcycle, Solo (Harley-Davidson, Model WLA).
9-1806B	24 Jul. 44. Power Train and Chassis for 1 $\frac{1}{2}$ -Ton, 4 x 2 Truck (Ford).	9-1893A	19 Sept. 43. Engine, Engine Accessories and Clutch for Light Cargo Carrier Model.
9-1807	17 Mar. 44. Power Train, Chassis, and Body for 2 $\frac{1}{2}$ -Ton, 6 x 6 Truck and 2 $\frac{1}{2}$ - to 5-Ton, 6 x 4 Truck (Studebaker Models US6 and US6 x 4).	9-1893B	25 Aug. 43. Power Train, Suspension System, Hull and Hull Electrical System for Light Cargo Carrier Model T-15.
		9-1900	3 Jul. 42. Ammunition, General. C 1.
		9-1901	29 June 44. Artillery Ammunition.
		9-1904	2 Mar. 44. Ammunition Inspection Guide.
		9-1907	23 Sept. 44. Ballistic data, Performance of Ammunition.
		9-1930	3 Jun. 42. Bombs for Aircraft.

NUMBER	DATE, TITLE AND CHANGES
ORDNANCE—Continued	
ORDNANCE MAINTENANCE—Continued	
TM	
9-1940	15 Jul. 43. Land Mines. <i>C 1.</i>
9-1981	8 Dec. 43. Military Pyrotechnics.
9-1985	22 Oct. 43. Grenades, Hand and Rifle.
9-1990	23 May 42. Small Arms Ammunition. <i>C 1, 2, 3.</i>
9-2200	11 Oct. 43. Small Arms, Light Field Mortars and 20-mm Aircraft Guns.
9-2210	11 Jul. 42. Instruction Guide, Small Arms Accident Malfunctions, and Their Causes.
9-2300	7 Feb. 44. Standard Artillery and Fire Control Matériel.
9-2571	14 Mar. 42. Instruction Guide Plotting Board, M1918A.
9-2579	13 Jun. 41. Instruction Guide, Telescope T15.
9-2602	5 Jan. 42. Instrument Repairman, General Information.
9-2615	8 Feb. 41. Instruction Guide, Generating Unit, M1.
9-2616	22 Apr. 42. Instruction Guide, Generating Unit, M5.
9-2617	16 Apr. 42. Instruction Guide, Generating Unit, M6.
9-2623	19 Nov. 40. Instruction Guide, Height Finder, M1. <i>C 1.</i>
9-2641	1 May 41. Instruction Guide, Fuze Setter T15 (For 90-mm AA Gun M1).
9-2642	1 Aug. 42. Instruction Guide, Remote Control System M2. <i>C 1.</i>
9-2646	9 Mar. 43. Instruction Guide, Gun Data Computer, M1.
9-2653	27 Mar. 41. Instruction Guide, Stereoscopic Tester M1A1.
9-2655	6 Dec. 40. Instruction Guide, Director, M4. <i>C 1.</i>
9-2660	11 Oct. 40. Instruction Guide, Sound Locator, M2.
9-2674	30 Aug. 41. Instruction Guide, Telescope Mount, M20; Panoramic Telescope, M8; Elevation Quadrant, M1.
9-2680	16 Jul. 41. Instruction Guide, Azimuth Instrument, M1918A2.
9-2681	10 Jul. 41. Instruction Guide, Plotting Boards, M3 and M4.
9-2682	7 Jan. 41. Instruction Guide, Spotting Board, M3.
9-2683	23 Jul. 41. Instruction Guide, Plotting Board, M5.
9-2684	8 Mar. 42. Instruction Guide, Sound Ranging Plotting Board, M1.
9-2800	6 March 44. Standard Military Vehicles.
9-2810	21 Oct. 43. Motor Vehicle Inspections and Preventions and Preventive Maintenance Services.
9-2852	8 Jun. 43. Welding Theory and Application.
9-2853	5 Jan. 44. Preparation of Ordnance Matériel for Deep Water Fording.
9-2865	6 Jan. 44. Repair of Slide Fasteners (Instruction Guide). <i>C 1.</i>
9-2900	29 Sep. 40. Military Explosives.

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10-205	3 Oct. 44. Mess Management and Training. <i>C 1.</i>
10-210	23 Sep. 40. Inspection of Subsistence Supplies.
10-215	1 May 44. Sales Commissary Operation.
10-225	20 Aug. 40. Inspection of Textiles. <i>C 1.</i>
10-226	3 Jan. 41. Classification, Processing, and Inspection of Leather and Leather Equipment.

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TM	
TM	
10-230	24 Jul. 43. Depot Company Supply.
10-235	1 Jun. 44. Quartermaster Handbook, Service Company.
10-250	1 Oct. 40. Storage and Issue. <i>C 1.</i>
10-260	15 Mar. 43. Quartermaster Salvage, Theater of Operations.
10-265	15 Nov. 43. Quartermaster Handbook, (Tentative), Salvage Repair Company.
10-266	Quartermaster Handbook, Salvage Collecting Company.
10-275	26 Oct. 44. Principles of Cold Weather Clothing and Equipment.
10-325	30 Aug. 40. Agent Officers. <i>C 1.</i>
10-351	21 Sep. 42. Operating Instructions and Parts Lists, Mobile Laundry Unit W-950-QM-3270.
10-352	Mar. 43. Quartermaster Handbook, Laundry Company.
*10-355	1 Dec. 44. Quartermaster Fixed Laundry Procedure.
10-367	Oct. 44. Quartermaster Base Depot Company.
10-370	8 Apr. 41. Rail Transportation—Zone of the Interior.
10-379	15 Nov. 43. Quartermaster Handbook Railhead Company (Tentative). <i>C 1.</i>
10-380	14 Feb. 41. Water Transportation.
10-390	28 Feb. 41. Operations of Remount Breeding Service. <i>C 1.</i>
10-395	18 Dec. 41. Remount.
10-396	1 Jul. 43. War Dogs.
*10-400	Nov. 44. Stoves, Ranges, Ovens, and Cooking Outfits.
10-405	24 Apr. 42. The Army Cook. <i>C 1, 2, 3.</i>
10-406	22 Nov. 43. Cooking Dehydrated Foods. <i>C 1.</i>
10-407	1 Jul. 43. Cutting of Beef.
10-408	1 Jul. 43. Cutting and Preparing of Lamb.
10-410	1 Jul. 42. Army Baker. <i>C 1, 2.</i>
10-411	5 Oct. 43. Baking Manual for the Army Cook.
10-412	15 Aug. 44. Army Recipes.
10-413	11 Jul. 44. Unit Meat Supply.
10-415	Mar. 43. Quartermaster Handbook, Bakery Company.
10-420	15 Apr. 43. Emergency Food Plants and Poisonous Plants of the Islands of the Pacific.
10-430	27 Mar. 42. The Saddler.
10-445	12 Nov. 41. The Machinist.
10-450	21 Nov. 41. Sheet Metal Work, Body, Fender, and Radiator Repairs.
10-455	13 Mar. 42. The Body Finisher, Woodworker, Upholsterer, Painter, and Glassworker.
10-470	24 Jul. 43. Quartermaster Handbook, Car Company.
10-475	Dec. 43. Quartermaster Handbook, Truck Company.
10-510	1 Oct. 40. The Motor Vehicle.
10-515	25 Sep. 42. The Motorcycle.
10-550	27 Dec. 40. Fuels and Carburetion. <i>C 1.</i>
10-560	20 May 41. Chassis, Body, and Trailer Units. <i>C 1.</i>
10-565	8 Mar. 41. Automotive Brakes.
10-580	29 Jan. 41. Automotive Electricity. <i>C 1, 2, 3.</i>
10-585	10 Apr. 41. Automotive Power Transmission Units.
10-590	26 May 41. Hand, Measuring, and Power Tools.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
QUARTERMASTER—Continued			
TM		TM	
10-610	12 Jun. 43. Refrigeration. C 1.	10-1145	26 Jul. 41. Operation and Maintenance Manual, International 5-Ton, 4 x 2, Truck, Model KR-11.
10-615	15 Nov. 43. Quartermaster Handbook, Refrigeration Company, (Tentative).	10-1146	26 Aug. 41. Parts List, Truck, 2½-Ton, 6 x 6, GMC. C 1.
10-630	23 Sep. 41. Graves Registration. C 1, 2.	10-1149	28 Aug. 41. Instruction Manual for Plymouth Cars (Code P11).
10-640	3 Dec. 42. Quartermaster Sterilization Company (Tentative).	10-1150	28 Aug. 41. Plymouth Passenger Car Parts List (Model P11).
10-641	14 Nov. 42. Operating Instructions and Spare Parts Manual for Model MSB U.S.Q, M.C. Mobile Sterilization-Bath Unit U. S. Government Semitrailer Mounted.	10-1151	28 Aug. 41. Maintenance Manual 5-Passenger Sedan, Plymouth.
10-645	21 Oct. 44. Fumigation and Bath Company (Q.M.).	10-1152	21 Nov. 41. Parts List, Truck, ½-Ton, 4 x 4, Dodge.
10-1100	1 Oct. 41. Parts Price List, Special Model, GP ¼-Ton 80" Wheelbase, 4-Wheel Drive 4 x 4, Ford. C 1.	10-1153	10 Sep. 41. Maintenance Manual, Truck, ½-Ton, 4 x 4, Dodge.
10-1101	1 Oct. 41. Maintenance Manual for Truck, Ford, ¼-Ton, 4 x 4, 1941. C 1.	10-1158	29 Aug. 41. Parts Catalog, Model 50SD6, Prime Mover, 6-Ton, 6 x 6 Corbitt.
10-1102	20 Aug. 41. Parts List for Willys Truck, Model MA, ¼-Ton, 4 x 4. C 1.	10-1170	18 Sep. 41. Combined Maintenance Manual and Parts List, Trailer, 6-Ton, 2-Wheel, Winter Weiss.
10-1104	18 Jul. 41. Parts Book, Model CCKWX-353, 6 x 6, General Motors Truck. C 1.	10-1172	26 Jul. 41. Parts List, Truck, 2½-Ton (LC) 4 x 2, International. C 1, 2.
10-1106	10 Jul. 41. Parts List, Truck, 4-5-Ton, 4 x 4, Coe, Federal (Model 94 x 43).	10-1173	26 Jul. 41. Operation and Maintenance Manual, International, 2½-Ton, 4 x 2 Truck, Model K-7.
10-1108	27 Aug. 41. Parts Price List, Truck, 6-Ton, 6 x 6, Corbitt. C 1.	10-1178	13 Sept. 41. Dodge Truck T-203, Parts List, 1½-Ton Models.
10-1110	28 Oct. 41. Maintenance Manual and Parts List, Semitrailer, 2-Wheel, Trailmobile.	10-1179	13 Sep. 41. Instruction Manual Dodge Trucks Built for United States Army.
10-1114	26 Jul. 41. Parts List and Illustrations, International, 2½-Ton, 4 x 2, Truck, Model K-7.	10-1180	17 Sep. 41. Parts List, Truck, ½-Ton, 4 x 4, Dodge.
10-1115	26 Jul. 41. Operation and Maintenance Manual, International, 2½-Ton, 4 x 2, Truck, Model K-7.	10-1181	17 Sep. 41. Maintenance Manual, Truck, ½-Ton, 4 x 4, Dodge.
10-1116	4 Sept. 41. Parts List 4-5-Ton, 4 x 4, Tractor Truck, The Autocar Company.	10-1182	26 Sep. 41. Parts List, Truck, 6-Ton, 6 x 6, Mack.
10-1117	4 Sep. 41. Maintenance Manual, Tractor Truck, ½-Ton, 4 x 4, Autocar (Model U-7144-T).	10-1183	26 Sep. 41. Maintenance Manual, Truck, 6-Ton, 6 x 6, Mack.
10-1118	4 Sep. 41. Parts List, 5-6-Ton, 4 x 4, Ponton Tractor-Truck.	10-1188	17 Sep. 41. Parts List, Mack, Model NB.
10-1119	4 Sep. 41. Maintenance Manual 5-6-Ton, 4 x 4, Ponton Tractor-Truck.	10-1189	17 Sep. 41. Maintenance Manual Model NB, Mack.
10-1120	24 Jul. 41. Parts List, Truck, ½-Ton, 4 x 4, Dodge.	10-1190	7 Oct. 41. Mack Model EES Parts List, Truck, 2½-Ton, 4 x 2.
10-1122	24 Jul. 41. Parts List, Truck, ½-Ton, 4 x 4, Dodge. C 1.	10-1191	7 Oct. 41. Maintenance Manual, Truck, 2½-Ton, 4 x 2, Mack (Model EES).
10-1123	24 Jul. 41. Maintenance Manual, Dodge Trucks, ½-Ton, 4 x 4. C 1.	10-1193	17 Sep. 41. Instruction Manual, Dodge Trucks, 1½-Ton.
10-1129	30 Oct. 41. Maintenance Manual, Car, 5 Passenger, Chevrolet (BG).	10-1194	17 Sep. 41. Parts List, Truck, ½-Ton, 4 x 4, Dodge.
10-1131	1 Dec. 41. Maintenance Manual, Truck, 1½-Ton (LC), 4 x 4, Chevrolet.	10-1195	17 Sep. 41. Instruction Manual, Dodge Trucks.
10-1132	22 Oct. 41. Chevrolet Parts Price List 1942, Left Hand Drive, Car, Four Door Sedans.	10-1198	24 Jul. 41. Parts List, Dodge Truck, T-207, ½-Ton, 4 x 4.
10-1133	1 Oct. 41. Maintenance Manual Chevrolet Passenger Car.	10-1200	16 Aug. 41. Dodge Truck, T-211, Parts List.
10-1136	8 Aug. 41. Maintenance Manual Book of Parts, Truck, and Price List (GMC Model AFKX-352) (U.S.A. Registration Numbers: W-605530 to W-605979).	10-1201	28 Jul. 41. Instruction Manual Dodge Trucks, ½-Ton, 4 x 4, Chassis Built for U. S. Army. C 1.
10-1139	20 Feb. 42. Maintenance Manual, Truck, 1½-Ton, 4 x 2, Ford.	10-1204	20 Aug. 41. Parts Book, Bantam, Model BRC. 4 x 4, ¼-Ton, Reconnaissance and Command Trucks. C 1.
10-1140	20 Aug. 41. Parts List and Illustrations, International K-7, 4 x 2, Truck.	10-1205	20 Aug. 41. Maintenance Manual, Bantam, Model BRC, 4 x 4, ¼-Ton. C 1.
10-1141	20 Aug. 41. Operation and Maintenance Manual (International Model K-7, 4 x 2, Truck).	10-1209	18 Aug. 41. Maintenance Manual, Truck, ½-Ton, 4 x 4, Dodge.
10-1144	29 Jul. 41. Parts List and Illustrations, International 5-Ton, 4 x 2, Truck.	10-1211	10 Sep. 41. Instruction Manual Dodge Trucks Built for U. S. Army.
		10-1213	3 Jul. 42. Operation and Maintenance Manual and Parts List Carter Trailers Built for U. S. Army, 6-Ton, Semitrailer, Two-Wheel (2DT) Textile Repair Equipment Van.
		10-1214	3 Oct. 41. Parts List, Truck, 1½ to 3-Ton, 4 x 4, GMC.
		10-1215	3 Dec. 41. Maintenance Manual, Truck, 1½-3-Ton, 4 x 4.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
QUARTERMASTER—Continued			TM
10-1226	26 Sept. 41. Book of Parts—Model AFKX-352, Truck Chassis.	10-1329	15 Nov. 41. Maintenance Manual, Truck, 1½-Ton, 4 x 2, Ford.
10-1231	26 Sept. 41. Maintenance Manual, Truck, 1½-Ton, 4 x 4, GMC.	10-1340	2 Mar. 42. Parts Price List, Truck, 1½-Ton (LC), 4 x 2, Chevrolet.
10-1232	26 Sept. 41. GMC, Model ACKWX-353, C 1.	10-1341	1 Mar. 42. Maintenance Manual, Truck, 1½-Ton (LC), 4 x 2, Chevrolet.
10-1241	26 Sept. 41. Maintenance Manual, GMC, Model ACKWX-353, Truck Chassis.	10-1344	26 Jul. 41. Parts List, Truck, 2½-Ton (LC), 4 x 2, International.
10-1242	15 Aug. 42. Combined Maintenance Manual and Parts List—Tank Transporter Trailer, Model CPT 45 SP.	10-1345	26 Jul. 41. Maintenance Manual, Truck, 2½-Ton (LC), 4 x 2, International.
10-1250	2 Jan. 42. Parts Price List, Truck, ½-Ton (LC), 4 x 2, Chevrolet Job, 21G.	10-1350	29 Mar. 43. Spare Parts List for Harley-Davidson Motorcycles and Sidecars.
10-1251	15 Nov. 41. Maintenance Manual, Truck, ½-Ton (LC), 4 x 2, Chevrolet.	10-1352	25 Nov. 41. Spare Parts List for Harley-Davidson Motorcycles Solo Only.
10-1255	6 Jul. 42. Maintenance Manual, 6 x 4, Transporter, Diamond T. Motor Car Co.	10-1353	6 Feb. 43. Parts List and Maintenance Manual for 6-Ton, 2-Wheel Hobbs Trailers.
10-1265	1 Oct. 41. Maintenance Manual, Trucks, 1½-3-Ton, 4 x 4, GMC.	10-1354	25 Nov. 41. Parts List, Mortocycles, Service-cars, and Side Cars, Harley-Davidson.
10-1268	3 Oct. 41. Parts List Truck, 2½-Ton, 6 x 6, GMC.	10-1368	15 Dec. 41. Parts List, Truck, ½-Ton, 4 x 4, Dodge.
10-1276	13 Oct. 41. Indian Motorcycle Parts List, Military Model, 640.	10-1369	3 Nov. 42. Operation and Maintenance Manual and Parts List—Semitrailer, 2-Wheel (2DT) Gentry Trailers Built for United States.
10-1279	13 Oct. 41. Indian Motorcycle, Military Model, 640, Operators Manual of Care and Maintenance.	10-1372	1 Dec. 41. Combined Parts List and Maintenance Manual, Semi-trailer, 2-Wheel, (2DT), Highway.
10-1280	10 Oct. 41. Indian Motorcycle Parts List, Military Model 640.	10-1374	21 Jan. 42. Parts List, Car, Fordor Sedan, 6-Cylinder, 114" Wheelbase Ford. C 1.
10-1281	15 May 43 American Bantam, Parts List and Maintenance Manual.	10-1375	4 Feb. 42. Maintenance Manual for Car, Ford Fordor Sedan Built for U. S. Government, Models 2GA73C and 21A73C.
10-1282	13 Oct. 41. Military Parts List, Model 340, Indian Motorcycle.	10-1377	29 Jan. 42. Operation and Maintenance Manual Model SU-COE-5-6-Ton, 4 x 4, Truck.
10-1283	13 Oct. 41. Indian Military Motorcycle, Model 340, Manual of Care and Maintenance.	10-1378	1 Feb. 42. Parts List, Truck, ½-Ton, 4 x 2, Dodge.
10-1292	22 Oct. 41. Parts List, Motorcycle, Solo, Harley-Davidson.	10-1383	15 Nov. 41. Maintenance Manual, Truck, 5-Ton, 4 x 2, International.
10-1293	Oct. 42. Operation and Maintenance Manual, Motorcycle, Model 42XA-Solo (Shaft Drive) Contract Number W-398-QM-9640.	10-1392	16 Dec. 41. Combined Parts List and Maintenance Manual, Truck Chassis, 2½-Ton, 4 x 4, COE Autocar.
10-1294	22 Oct. 41. Combined Maintenance Manual and Parts List, Semitrailers, Fruehauf (Model 200-S).	10-1394	16 Dec. 41. Combined Parts List and Maintenance Manual, Truck Chassis, 2½-Ton, 4 x 4, COE Autocar.
10-1301	15 Oct. 41. Chevrolet Car 1941 Shop Manual.	10-1396	16 Dec. 41. Care and Operation with Parts List, Tractor-Truck, 2½-Ton, 4 x 4, COE, Autocar (1941 Model U-4044).
10-1303	15 Oct. 41. Chevrolet Shop Manual, 1941 Passenger Cars.	10-1400	10 Jul. 41. Parts List, Truck, 1½-3-Ton, 4 x 4, GMC.
10-1305	15 Oct. 41. Chevrolet Shop Manual, 1941 Trucks.	10-1401	10 Jul. 41. Maintenance Manual, Truck, 1½-3-Ton, 4 x 4, GMC (Model AFKX-352) (Gen. Motors Truck).
10-1306	17 Oct. 41. Chevrolet Parts Price List, Truck ½-Ton, 4 x 2.	10-1404	29 Dec. 41. Combined Maintenance Manual and Parts List, Portable Gasoline Dispenser, Gray.
10-1307	Dec. 43. Maintenance Manual and Parts List, Semitrailer — 2-Wheel (2DT), 10-Ton Gross Refrigerator Trailmobile, Model TD-42.	10-1410	14 Apr. 42. Parts Price List, Truck, 1½-Ton (LC), 4 x 2, Chevrolet Model 4103 (Jobs 31M-31R), Chassis with Cab Truck.
10-1308	17 Oct. 41. Chevrolet Parts List, Truck ½-Ton Series, 4 x 2.	10-1411	1 Apr. 42. Maintenance Manual, Truck, 1½-Ton, (LC), 4 x 2, Chevrolet.
10-1310	17 Oct. 41. Chevrolet Parts Price List, Truck 1½-Ton, Series 4000. C 1.	10-1417	1 Aug. 43. Combined Maintenance Manual and Part List, Refrigerated Semitrailer, Thermo King Model QMC-1043.
10-1312	17 Oct. 41. Chevrolet Car Master Parts Price List.	10-1433	30 Mar. 42. Maintenance Manual for Ford Truck, 1½-Ton, 4 x 2.
10-1315	15 Jul. 42. Semitrailer, 2-Wheel (2DT), Shoe Repair Van and 10-Ton Gross Van.	10-1435	20 Aug. 42. Maintenance Manual for Ford Truck, 1½-Ton, 4 x 4.
10-1316	17 Oct. 41. Parts List, Tractor-Truck, 4 x 2.	10-1436	4 Feb. 42. Parts List, Truck, ½-Ton, 4 x 2, Ford.
10-1321	15 Mar. 42. Maintenance Manual, Chevrolet 1½-Ton (LC), 4 x 2, Truck Cab over Engine.	10-1440	23 Jan. 42. Operation and Maintenance Manual and Parts List, 7-Ton Semitrailer.
10-1322	3 Nov. 41. Combined Maintenance Manual and Parts List, Trailers Tank Transporter and Recovery, Rogers.		
10-1327	5 Nov. 41. Maintenance Manual, Model LM-SW, 6 x 4, Truck—Chassis Serial No's. LM 2D 1236 to 1416—Contract DA-W-398-QM-77.		

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QUARTERMASTER—Continued	
TM	
10-1442	15 Feb. 42. Parts List, Truck, $\frac{1}{2}$ -Ton, 4 x 4, Dodge.
10-1443	20 Feb. 42. Maintenance Manual, Truck, $\frac{1}{2}$ -Ton, 4 x 4, Dodge.
10-1444	2 Mar. 42. Parts List, Truck, $\frac{1}{2}$ -Ton, 4 x 4, Dodge.
10-1445	15 Mar. 42. Maintenance Manual, Truck, $\frac{1}{2}$ -Ton, 4 x 4, Dodge.
10-1446	23 Jan. 42. Combined Maintenance Manual and Parts List, Semitrailer, 4-Wheel (4DT) Van Body Fruehauf Trailer Company.
10-1447	10 Feb. 42. Maintenance Manual, U. S. Army Mack Model NM-5, 6-Ton, 6 x 6, Prime Mover Truck.
10-1454	28 Jan. 42. Combined Maintenance Manual and Parts List, Trailer, 1-Ton, 2-Wheel, 250-Gallon Water Tank.
10-1458	23 Oct. 42. Truck, Federal, Parts Lists.
10-1462	29 Jul. 41. Parts List and Illustrations, Truck, 5-Ton, 6 x 4, International.
10-1463	29 Jul. 41. Maintenance Manual, Truck, 5-Ton, 6 x 4, International.
10-1465	9 Feb. 42. Maintenance Manual, Express Body Truck, $1\frac{1}{2}$ -Ton, 4 x 2, Chevrolet.
10-1468	12 Feb. 42. Combined Parts List and Maintenance Manual, Trailers, 1-Ton, 2-Wheel, Nash-Kelvinator.
10-1477	Feb. 43. Maintenance Manual, U. S. Army, Mack Model NM-5, 6-Ton, 6 x 6, Prime Mover Truck.
10-1478	10 Feb. 42. Model No. 2, $7\frac{1}{2}$ -Ton, 6 x 6, Prime Mover Truck.
10-1481	2 Mar. 42. Combined Maintenance Manual and Parts List, Bicycles, Columbia.
10-1484	20 Feb. 42. Parts and Price List Indian Motorcycle, Model 741-B.
10-1485	20 Feb. 42. Operation and Maintenance, Indian Motorcycle, Model 741-B.
10-1486	1 Feb. 41. Body Parts and Price List, Car, Fordor Sedans, Fords.
10-1504	29 Jul. 41. Parts List and Illustrations, Truck, $2\frac{1}{2}$ -Ton, 6 x 6, International.
10-1505	29 Jul. 41. Operation and Maintenance Manual, International, $2\frac{1}{2}$ -Ton, 6 x 6, Truck, Model M-5-6.
10-1510	27 Apr. 42. Parts List and Illustrations, International, $2\frac{1}{2}$ -Ton, 4 x 2, Truck, Model K-7.
10-1518	12 Mar. 42. Parts Price List, Indian Shaft Drive, Military Motorcycle, Model 841.
10-1519	12 Mar. 42. Model 841, Shaft Drive Indian Motorcycle, Operation and Maintenance Manual.
10-1525	18 Mar. 42. Maintenance Manual, $1\frac{1}{2}$ -Ton, 4 x 2, Truck, Models 4403 and 4409, Contract Number DA-W-398-QM-418.
10-1530	26 Mar. 42. Parts List, $\frac{3}{4}$ -Ton, 4 x 4, Dodge Truck, Built for United States Army.
10-1532	7 Apr. 42. Parts List, Truck, 4-Ton, 6 x 6, Diamond T Motor Car Company.
10-1541	14 Apr. 42. Maintenance Manual for Ford Truck, $1\frac{1}{2}$ -Ton, 4 x 2, (Right Hand Drive) Model 218-TF.
10-1561	5 Aug. 42. Operation and Maintenance Manual, International, $2\frac{1}{2}$ -Ton, 4 x 2, Tractor-Truck, Model KR-8-R.
10-1566	23 Jul. 42. Parts List, 4- 5-Ton, 4 x 4, Tractor-Truck, Model No. U-7144-T, Contract No. W-670-ORD-3181.

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10-1567	1 Nov. 42. Maintenance Manual, 4- 5-Ton, 4 x 4, Tractor-Truck.
10-1568	23 Jun. 42. Parts List, 4- 5-Ton, 4 x 4, Tractor-Truck.
10-1600	28 June 41. Parts List, Truck, 6-Ton, 6 x 6, (4DT), Mack.
10-1602	Jan. 41. Parts List, Model 967, 6 x 6, Diamond T Trucks, Serials 9670001 to 9670998. C 1, 2.
10-1603	16 Jul. 41. Maintenance Manual, Truck, 4-Ton, (HC), 6 x 6, Diamond T (Model 967). C 1.
10-1604	7 Oct. 41. Parts List, Truck, 4-Ton, 6 x 6, Diamond T. C 1, 2.
10-1606	7 Oct. 41. Parts List, Truck, 4-Ton, 6 x 6, Diamond T. (Models 968-A, 969-A and 960-A). C 1.
10-1609	22 Sep. 43. Operation and Technical Manual and Parts List, Semitrailer, Two-Wheel, 10-Ton, Refrigerator, Model SR-120.
10-1611	10 Jul. 42. Operation and Maintenance, 10-Ton Refrigerator (Van Semitrailer).
10-1614	9 Jul. 43. Maintenance Manual and Parts List, Refrigeration Trailer, Contract No. W950-qm-4935 and 122 Units.
10-1618	15 Dec. 43. Parts List and Maintenance Manual, Semitrailer, 6-Ton Van Body, 2-Wheel, (2DT) Model T-8.
10-1621	Jan. 44. War Department Technical Manual, Heater, Tent, Gasoline Herman-Nelson Model GT-3000-20.
10-1622	25 Jan. 44. Combined Maintenance Manual and Parts List, Truck, Fork Lift, 6000 pounds.
*10-1624	15 July 44. Tractor, Wheeled, 3,300 lb Drawbar Pull (International Harvester Model I-4).
10-1625	7 Jun. 44. Refrigerator, Field, Portable (26 $\frac{1}{2}$ -Cu. ft.).
10-1629	21 Sep. 44. Tractor, Warehouse, Model "LAI", 7500 Lbs. Drawbar Pull.
10-1634	8 Aug. 44. Refrigeration/Unit, Portable, 125 Cubic Feet.
10-1675	27 May 43. Truck Engineering Semitrailer, 6-Ton, Gross Van Type, Model 2SF.
10-1676	20 Mar. 43. Brockway Truck, Models 146-S, 156-I, 166-S, 260-A, B666.
10-1679	10 Apr. 43. U. S. Army, Mack, Models No. 2, 3 & 6, $7\frac{1}{2}$ -Ton, 6 x 6, Prime Mover Trucks.
10-1684	14 May 43. International, $2\frac{1}{2}$ -Ton, 4 x 2, Dump Truck, Model K-7.
10-1686	17 April 43. Parts List and Illustrations, International, 5-Ton, 4 x 2, tractor-truck, Model KR-11.
10-1687	17 Apr. 43. International, 5-Ton, 4 x 2, Tractor-Truck, Model KR-11.
10-1690	15 Dec. 43. Parts List for Car Passenger, Plymouth, Model P14.
10-1700	20 Aug. 41. GMC Parts Book, 4 x 4, AFKX-804.
10-1701	20 Aug. 41. Maintenance Manual, Truck, GMC, AFKX-804.
10-1703	1 Oct. 41. Maintenance Manual, Trucks, $1\frac{1}{2}$ -Ton, 4 x 2, GMC.
10-1704	1 Oct. 41. Parts List, Truck, 5- 6-Ton, 4 x 4, COE Mack.
10-1705	29 Aug. 41. Maintenance Manual, Tractor-Truck, 5- 6-Ton, 4 x 4, Mack.

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SIGNAL	
TM	
11-200	31 Oct. 42. Radio SCR-AF-183, SCR-AG-183, SCR-AH-183, SCR-AJ-183, SCR-AK-183, SCR-AL-183, SCR-AL-283, SCR-AN-183, SCR-AN-283.
11-227	10 Apr. 44. Signal Communication Equipment Directory, Radio Communication Equipment.
E11-227	Jun. 44. Signal Communication Equipment Directory, German Radio Communication Equipment.
11-228	12 Oct. 42. AN/FRC-1 Radio Set RT-16/FRC-1 Radio Receiver and Transmitter C-34/FRC-1 Remote Control Unit.
*11-230C	15 Aug. 44. Radio Set SCR-694-C.
11-231	15 Dec. 41. Radio Sets SCR-178 and SCR-179.
11-232	9 Aug. 41. Radio Set SCR-177-B. C 1.
11-233	31 Mar. 42. Radio Set SCR-188-A.
11-235	14 May 43. Radio Sets SCR-536-A, SCR-536-B, SCR-536-C, and SCR-536-D. C 1, 2.
11-237	14 Mar. 42. Radio Sets SCR-131 and SCR-161.
11-238	17 Apr. 42. Radio Sets, SCR-194 and SCR-195, and Auxiliary Equipment. C 1.
11-239	14 Aug. 41. Radio Set SCR-203.
11-241	30 May 42. Radio Sets SCR-197-B, SCR-197-C, SCR-197-D, SCR-197-E, and SCR-197-F.
11-242	15 June 43. Radio Set SCR-300-A.
11-243	24 Mar. 44. Radio Set SCR-291-A. (Direction-Finding).
11-244	5 Aug. 43. Radio Set SCR-281 D.
11-245	30 Jul. 43. Radio Set SCR-511-A, Radio Set SCR-511-B, Radio Set SCR-511-(-) and Power Supply Unit PE-157-(-). C 1.
11-246A	30 Mar. 44. Radio Set SCR-503-A.
11-246B	4 Mar. 44. Radio Set SCR-503-B (Direction-Finding).
11-247	26 Aug. 44. Radio Set SCR-551-A and SCR-551-B.
11-250	28 Oct. 42. Radio Set SCR-288. C 1.
11-254	2 Aug. 44. Radio Set SCR-292 (Direction-Finding).
*11-255	29 Sept. 44. Radio Set SCR-556-A.
*11-265	21 June 44. ¹ Radio Set AN/PRC-5.
11-272	23 Feb. 42. Radio Sets, SCR-210-A-B-C-D-E-F-G-H & J and Radio Sets SCR-245-A-B-C-D-E-F-G-H-J-K-L-M-N-P. C 1.
11-273	12 Apr. 41. Radio Sets, SCR-193-A, B, C, D, and E. C 1, 2, 3.
11-275	24 Jan. 44. Radio Set SCR-284-A.
11-277	17 Jun. 44. Radio Set AN/VRC-1.
11-280	22 Jun. 43. Radio Set SCR-299-A, B, C, and D. C 1.
11-281	4 Sep. 43. Radio Sets SCR-899-A and SCR-499-A.
11-300	20 Jul. 44. Frequency Meter Sets SCR-211-A, B, C, D, E, F, J, K, L, M, N, O, P, Q, R, T, AA, AC, AE, AF, AG, AH, AJ, AK, AL.
11-302	10 Dec. 41. Charging Set, SCR-169. C 1.
11-302H	10 Jul. 43. Technical Manual for Charging Set SCR-169.
11-302K	7 Aug. 43. Technical Manual for Charging Set 169 (PE-43-HK).
11-303	4 Mar. 44. Test Sets I-56-C, I-56-D, I-56-H, and I-56-J.
*11-305	29 Aug. 44. Charging Set SCR-606-A.
11-306C	2 Feb. 43. Maintenance Equipment ME-13-C.
11-306D	25 Jun. 43. Maintenance Equipment ME-13-D.

¹This Technical Manual is distributed only to interested headquarters and to individuals whose duties require that they have it. This Technical Manual must be safeguarded in accordance with provisions of AR 380-5.

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TM	
*11-307	16 March 43. ¹ Signal Generators I-72-G and I-72-H.
11-308	13 Jan. 44. Remote Control Unit RM-29-(-).
11-310	25 Oct. 43. Schematic Diagrams for Maintenance of Ground Radio Communication Sets. C 1, 2, 3, 4.
11-311	7 May 43. Test Equipment IE-17-E. C 1.
11-312	11 Oct. 43. Remote Control Equipment RC-47-A, RC-47-B, RC-47-C, RC-47-D, and RC-47-G.
11-313	8 Mar. 43. Allén Model E-2 Unitron Rectifier.
11-314	30 Nov. 43. Antennas and Antenna Systems. C 1.
11-315	10 Oct. 43. Maintenance Equipment ME-40-(-) and Maintenance Kit ME-53-(-). Supplement.
11-317	28 Aug. 43. Technical Manual for Signal Generator I-208-.
11-318	30 Jul. 43. Alignment Equipment ME-73.
11-321	23 Jul. 43. Technical Manual for Test Set I-56-E.
11-330	29 Oct. 43. Switchboards BD-71, BD-72, BD-72-A, and BD-72-B. C 1.
11-331	30 Jun. 41. Switchboard BD-14.
11-332	1 June 42. Telephone Central Office Set TC-4. C 1, 2, 3.
11-333	6 March 42. Telephone EE-8-A and EE-8-B and EE-8. C 1, 2.
11-334	20 Aug. 43. Timing and Telephone Sets ML-110-(-) and ML-210-(-).
11-335	15 Apr. 42. Telephone Central Office Set TC-1. C 1.
11-336	18 Jan. 43. Telephone Central Office Set TC-12. C 1, 2, 3.
11-338	28 July 44. Telephone Central Office Set TC-10.
11-340	19 Oct. 42. Telephone Central Office Set TC-2. C 1, 2.
11-341	8 Apr. 43. Telephone Terminal CF-1-A (Carrier) and Repeater CF-3-A (Carrier). C 1.
11-342	8 Jun. 43. Ringing Equipments EE-100-T1, EE-100-A (Voice Frequency), and EE-101-A (Voice Frequency).
11-343	8 Apr. 44. Relay Unit BE-84-A (Teletype Trunk).
11-344	8 Jan. 43. Converter M-222. C 1, 2.
11-345	28 Apr. 42. Cabinet BE-70-() Wire Chief's Testing. C 1.
11-346	26 Apr. 44. Test Sets I-61-A, I-61-B, and I-61-C.
11-348	20 Apr. 43. Telephone Repeater Set TC-29-A.
11-349	14 Aug. 43. Maintenance Equipment ME-22.
11-351	22 Sep. 41. Telegraph Sets TG-5, TG-5-A, and TG-5-B. C 1, 2.
11-352	Dec. 43. Printers TG-7-A, TG-7-B & TG-37-B Chests CH-50-A & CH-50-B Chests H-62-A CH-62-B.
11-353	2 Jul. 41. Installation and Maintenance of Telegraph Printer Equipment. C 1, 2, 3.
11-354	28 Mar. 44. Telegraph Printer Sets (Teletype-writer) EE-97 and EE-98; Teletypewriter Sets EE-97-A, EE-98-A and EE-102.
11-355	16 April 43. Telegraph Terminal CF-2-A (Carrier).
11-355B	8 Nov. 43. Telegraph Terminal CF-2-B (Carrier).
11-356	5 Nov. 43. Radio Teletype Terminal Equipment, AN/FGC1 or AN/FGC-1X.
11-358	2 July 43. Technical Manual for Telegraph Central Office Set TC-3.
11-359	3 Sep. 43. Line Unit BE-77-A and BE-77.

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TM		TM	
11-360	Oct. 44. Reel Unit RL-26 and RL-26-A.	11-426	17 July 44. Thermographs ML-77 and ML-277.
11-361	2 Feb. 43. Test Sets EE-65 and EE-65-A through E. C 2, 3.	11-427	Nov. 44. Barometers ML-102-B, ML-102-D, ML-102-E, ML-102-F and ML-316/TM.
11-361F	28 Apr. 43. Test Set EE-65F.	11-428	17 Oct. 44. Barometers, ML-2 Through ML-2-F; Cases, ML-48 Through ML-48-E.
11-362	1 Nov. 44. Reel Units RL-31, RL-31-B, and RL-31-C.	11-429	10 Mar. 43. Wind Equipment SCM-20-A and Wind Equipment AN/GMQ-1. C 1.
11-363	26 Jan. 42. Pole Line Construction. C 1.	11-430	16 Jan. 42. Storage Batteries for Signal Communication. Except those pertaining to Aircraft. C 1.
11-364	24 Sept. 42. Truck K-44-B and Earth Borer Equipment HD.	11-431	16 Jan. 42. Target Range Communication Systems.
11-365	24 Apr. 43. Wire Thrower RL-37-A.	11-432	2 Feb. 42. Code Practice Equipment. C 1, 2.
11-366	27 Jan. 43. Vulcanizing Equipments, TE-54-A and TE-55-A.	11-433	17 Aug. 42. Time Interval Apparatus EE-56, EE-85, EE-86-A, Line Connector Unit EE-87, Time Interval Signal BE-65 and Bell MC-153.
11-368	5 May 44. Tactical Open Wire Pole Line Construction.	11-434	12 May 42. Spotting Set PH-32-B.
11-369	24 Aug. 43. Spiral-Four Cable.	11-434D	25 June 43. Spotting Set PH-32-D (Theodolite PH-BG-33).
11-370	12 June 44. Plow LC-61 (Cable).	11-435	31 Jan. 44. Public Address Equipment PA-4-C.
11-371	12 Oct. 44. Cables WC-534 (5-pair), WC-535 (10-pair) and Cable Assemblies CC-345 and CC-355-A.	11-438	6 Oct. 43. Operations Center AN/TTQ-1, Portable Filter and Operations Room Unit Assembly.
11-374	23 Feb. 44. Tape Facsimile Equipment RC-58-B.	11-439	1 Nov. 43. Flash Ranging Set GR-4-A.
11-375B	5 Apr. 44. Facsimile Equipment RC-120, RC-120-A and RC-120-B and Facsimile Set AN/TXC-1.	11-441	25 Oct. 43. Recorder BC-1016.
11-377	4 Jul. 44. Boehme Automatic Keying and Recording Equipment.	11-442	10 May 44. Public Address Set RA-1-F.
11-379	23 Sept. 43. Test Set I-51 (Cable Repairman's).	11-443	25 Oct. 43. Keyer TG-34-A.
11-380	17 Mar. 44. Converter M-209, M-209-A, M-209-B, (0).	11-444	12 Jun. 43. Sound Ranging Set GR-3-C.
11-382	28 Jan. 44. Facsimile Recorder RD-2/GXR.	11-446	30 July 43. Panoramic Adaptors BC-1031-A and BC-1032-A.
11-390	23 Sept. 44. Signal Lamp Equipments EE-80 and EE-80-A.	11-447	27 Mar. 44. Keyers, TG-10-A, TG-10-B, TG-10-C, TG-10-D, TG-10-F, TG-10-G, TG-10-H, and TG-10-J.
11-391	15 Oct. 42. Signal Lamp Equipment EE-84. C 1.	*11-447A	9 Sept. 44. Radio Set AN/TPS-IA.
11-392	30 Jun. 43. Technical Manual for Signal Lamp Equipment SE-11.	11-449	Oct. 44. Public Address Set PA-2-B.
11-393	3 Apr. 44. Visual Identification Equipments AN/VVX-1 and AN/VVX-IX.	11-450	9 Mar. 42. Training of Signal Communication Personnel. C 1.
11-400	Photographic Set PH-261.	11-453	11 Mar. 42. Shop Work. C 1.
11-401	22 Mar. 43. Training Film and Film Strip Projection.	11-454	12 May 43. The Radio Operator. C 1.
11-402	15 Jun. 44. Reproducing Equipments MC-364-A, MC-364-B and MC-364-C. C 1.	11-455	22 May 44. Radio Fundamentals.
11-403	12 May 43. Identification Equipment PH-385.	11-456	15 Jul. 42. Wire Telegraphy. C 1.
11-404	29 May 43. Photographic Darkroom Equipment (Processing Equipment PH-395).	11-457	3 Sept. 42. Local Battery Telephone Equipment.
11-405	12 May 43. Photographic Dark Room Equipment (Processing Equipment PH-406).	11-458	3 Sept. 42. Common Battery Telephone Equipment.
11-406	24 Apr. 43. Projector Equipment PH-398.	11-459	2 Jun. 43. Instructions for Learning International Morse Characters.
11-406A	14 Feb. 44. Projector Equipment PH-398-A.	11-460	18 May 42. Division Field Code, Training Edition No. 2.
*11-408	23 Oct. 44. Projectors PH-222 and PH-222-A.	11-461	1 Sept. 41. Air-Ground Liaison Code, Training Edition No. 2.
11-409	12 Jun. 44. Photographic Laboratories, Organization and Operation in Service Commands, Departments, and Posts. C 1.	11-462	25 Sept. 44. Signal Corps Reference Data.
11-410	10 Sep. 40. The Homing Pigeon.	11-463	5 Sept. 43. Trunk Line Messenger Service (Tentative) (Multilithed).
11-421	6 Oct. 44. Ceiling Light Projectors ML-121-A, B, C, D, E, F, and G.	11-466	29 June 44. Radar Electronic Fundamentals.
11-423	7 Oct. 44. Theodolites ML-47-C Through ML-47-R; Tripods ML-78-C Through ML-78-R; Compass ML-197; Telescope ML-146; Theodolite ML-247.	*11-466LAB	Nov. 44. Laboratory Workbook for TM 11-466 Radar Electronic Fundamentals.
11-424	12 Sept. 44. Supports ML-29-B, ML-29-D, ML-29-E, Anemometers ML-80, ML-80-A, ML-80-B, Indicators ML-117, ML-117-A, ML-117-B.	11-467	28 Apr. 44. Radar System Fundamentals.
11-425	20 July 44. Barographs ML-3-A, ML-8-B, ML-3-C and ML-3-D.	*11-469	Dec. 44. Communication Security.
		11-471	4 Aug. 43. Telephone Central Office Installation.
		11-473	15 June 44. Central Office Maintenance.
		11-474	30 June 44. Substation Installation.

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NUMBER	DATE, TITLE AND CHANGES
SIGNAL—Continued	
TM	
11-475	28 Oct. 44. Principles of Long Distance Telephone and Telegraph Transmission.
*11-483	Dec. 44. Suppression of Radio Noises.
11-485	8 June 44. Advanced Military Cryptography.
11-498	4 Oct. 44. Fundamentals of Telephony and Manual Telegraphy.
11-499	15 Nov. 43. (Preliminary), Radio Propagation Handbook.
11-600	25 March 43. Radio Sets SCR-508-(*), SCR-528-(*), and SCR-538-(*). C 1.
*11-602	15 Dec. 44. Radio Set AN/MRC-1.
11-605	15 Nov. 43. Radio Sets SCR-509-() and SCR-510-().
11-615	15 Nov. 43. Radio Sets SCR-609-A and SCR-610-A.
11-620	1 Jan. 44. Radio Sets SCR-608-A and SCR-628-A.
11-630	7 June 43. Preliminary Instructions for Radio Set SCR-506-A.
11-700	2 Feb. 42. Interphone Equipment RC-53 and RC-53-A.
11-702	3 May 43. Interphone Equipment RC-99.
11-705	5 Feb. 42. Interphone Equipment RC-61.
11-710	13 April 42. Interphone Equipments RC-48 and RC-60.
11-715	13 Apr. 42. Interphone Equipment RC-38.
11-750	26 Oct. 44. Radar Antijamming for the Operator.
11-751	Nov. 44. Radar Antijamming for the Technician.
11-800	12 Nov. 42. Radio Transmitters BC-191-A, BC-191-B, BC-191-C, BC-191-D, BC-191-E and BC-AA-191.
11-800N	20 March 44. Radio Transmitter BC-191-N.
*11-801	18 Jan. 43. Power Amplifier BC-340-G and Water Cooling Unit RU-2-A.
11-802	7 Feb. 44. Radio Transmitters, Wilcox Types 96-200A and 96-200B.
11-803	7 Feb. 44. Radio Transmitters, Wilcox Types 96C and 96C3; Rectifier Unit, Wilcox Type 36A; Modulator Unit, Wilcox Type 50A.
11-805	8 June 42. Transmitting Components of Radio Set SCR-197-C, Radio Set SCR-197-D, and Radio Set SCR-197-F.
11-822	29 Feb. 44. Radio Transmitter 149-A.
11-823	1 Sept. 43. Radio Transmitter-Receiver Type 1505 (250 Watts) and Associated Equipment.
11-824	1 Feb. 44. SST-101 Radio Transmitter Telegraph-Telephone (Tentative).
11-825	29 Mar. 44. Portable Radio Broadcast Transmitter TWT PB-50A.
11-827	28 Mar. 44. Radio Transmitter BC-477-F.
*11-828	24 Aug. 44. Radio Transmitter BC-365-F and Remote Control Unit RM-10-F.
*11-830	Aug. 44. Model ET-8026 Lifeboat Radio Transmitter Portable.
11-850	15 Mar. 44. Radio Receivers BC-312-(*), BC-312-(*)X, BC-342-(*), BC-314-(*), and BC-344-(*).
11-859	2 Mar. 43. Radio Set SCR-593-A. C 1, 2.
11-861	28 Aug. 42. Radio Set SCR-255 (Direction Finding). C 1.
11-862	5 Oct. 43. Radio Set SCR-504-A (Direction Finding).
11-866	31 Aug. 43. Radio Receivers BC-779-B, BC-794-B, and BC-1004-C, and Power Supply Units RA-74-C, RA-84-B, and RA-94-A.

NUMBER	DATE, TITLE AND CHANGES
TM	
*11-867	21 July 44. Radio Receiver BC-787-B.
11-868	21 Nov. 42. Radio Receiver 128-AY.
11-873	12 Nov. 43. Radio Set SCR-614-A, Radio Receiver BC-969-A, Power Supply Unit RA-61-A.
*11-875	22 Aug. 44. Instruction Book Model AR-8506-B Intermediate and High Frequency Receiver.
11-900	16 Nov. 43. Power Units PE-75-C Through PE-75-T. C 1, 2.
11-903	14 Oct. 43. Power Unit PE-77-(). C 1.
11-904	20 Jan. 43. Power Units PE-95-A, PE-95-B, and PE-95-C.
11-904-G	8 Jun. 44. Power Units PE-95-G and PE-95-H.
11-904H	3 Sept. 43. Power Units PE-95-G and PE-95-H.
11-905	15 Jul. 44. Power Unit PE-92-B.
11-909	15 Jan. 44. Power Units PE-74, PE-74-B, PE-74-().
11-911	9 Jan. 43. Power Units PE-78-G and H.
11-913	22 Jun. 43. Power Unit PE-214-A.
11-914	25 Feb. 43. Power Unit PE-201-A.
11-914C	26 Nov. 43. Power Unit PE-201-C.
11-915	15 Jun. 44. Power Units, PE-84, PE-84-A, PE-84-C and PE-84-D.
11-920	2 Jun. 43. Power Unit PE-49-F.
11-920G	6 July 44. Power Unit PE-49-G.
11-921	15 Sept. 43. Power Unit PE-137-A.
11-923E	27 Dec. 43. Power Unit PE-99-E.
11-923F	28 Dec. 43. Power Unit PE-99-F.
11-925	12 April 44. Power Unit PE-185-A.
11-927	8 Jan. 44. Power Unit PE-108, (A, B, C, D, & E).
11-928	7 Sep. 43. Power Unit PE-82-E.
11-929	21 Jul. 43. Power Unit PE-145-A.
11-930	6 Jun. 44. Power Unit PE-245-A.
11-931	8 June 43. Power Equipment PE-172-A.
*11-932	7 Oct. 44. Power Unit PU-8/TT Q-1.
11-933	26 July 44. Power Unit PU-6/PTS-1.
11-934	30 Oct. 44. Dynamotor Unit BD-77-C.
11-935	31 Mar. 44. 1½-KVA Kohler Power Unit Model 1M21-A.
11-938	28 Sep. 43. Motor Generator MG-37-A.
*11-939	4 Oct. 44. Power Unit PE-182.
11-945	15 May 44. Power Unit PE-214-B.
*11-946	21 Oct. 44. Power Unit PE-167-A.
11-947	29 Aug. 44. Power Unit PE-210.
11-951	8 Jun. 43. Rectifier RA-36-J, K, L.
11-951N	10 June 43. Rectifier RA-36-N.
11-951Q	6 Aug. 43. Rectifiers RA-36-K, RA-36-Q, and 6-RB6B17.
11-954	29 Mar. 44. Rectifier RA-43-B.
11-955	21 Jun. 44. Rectifier RA-37.
11-957	19 June 43. Rectifier RA-87. C 1.
11-959G	19 Feb. 43. Rectifiers RA-34-F and RA-34-G.
11-961	25 Nov. 43. Rectifier RA-34-H.
11-962	15 Sept. 44. Rectifier RA-63-B.
11-963	7 Jan. 44. Rectifier RA-83-A. C 1.
11-964	5 May 44. Rectifier RA-91.
11-965	March 44. Rectifier Power Unit PP-34/MSM. C 1.

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NUMBER	DATE, TITLE AND CHANGES
SIGNAL—Continued	
TM	
11-966	13 Apr. 44. Trojan Rectifier Battery Eliminator Model 27793.
11-967	18 Sept. 44. Power Transfer Panel CN-22/F.
11-970	31 May 44. Power Unit PE-205-B.
11-1000	15 Feb. 42. Contactor Unit BC-608-A.
11-1033	16 Nov. 42 ¹ . Installation of Antenna Conversion Kits on Radio Sets, SCR-270-() and SCR-271-().
11-1039	21 Apr. 43. Signal Generator I-122-A.
11-1043	1 Dec. 43 ¹ . Test Equipment RC-70-().
11-1049	1 Jul. 43. Switchboard BD-116-A.
11-1051	20 Jan. 44. Range Calibrator I-178 and I-178-A.
11-1052	1 July 43 ¹ . Radio Sets SCR-587-A, SCR-588 & SCR-587.
11-1053	1 Aug. 44 ¹ . Test Equipment RC-68 and RC-68-A.
11-1056	1 Dec. 43. Trailer K-84-D.
11-1057	15 Sep. 43 ¹ . Aided-Azimuth-Tracking Kit No. A98-PT.
11-1058	25 Jun. 43 ¹ . Trainer Box BC 1070(A) (Master).
11-1059	2 Aug. 43 ¹ . Antenna Position Controls MC-298A & MC-298B, (Conversion Kits for Radio Sets SCR-270() & SCR-271()) C 1, 2.
11-1060	1 Sep. 43 ¹ . Radio Transmitter BC-677 & Associated Equipment Kit No. 68-X2.
11-1062	19 April 44. Trainer BC-968-A.
11-1063	1 Nov. 43. Signal Generator I-126.
11-1064	15 Nov. 43 ¹ . Range Calibrator I-144.
11-1065	1 Feb. 44 ¹ . Sweep Generator MI-18709-B.
11-1066	1 Apr. 44. Oscilloscopes BC-1238 and BC-1238-A.
11-1075	15 Jun. 44 ¹ . Antenna AN-161.
11-1077	8 Aug. 44. Radio Transmitting Set AN/CRN-11.
11-1080	31 Oct. 44. Test Set AN/GPM-1.
11-1082	15 Jul. 44. Signal Generator I-222-A.
11-1090	1 Jul. 43. Trailers K-76-A and K-77-A.
11-1100	3 Dec. 42. Radio Set SCR-270-B.
11-1104	10 Jun. 42 ¹ . Instruction Book for Range Calibrator I-108.
11-1109	15 May 43 ¹ . Radio Sets SCR-547-A & SCR-547-B. C 1.
11-1110D	22 Sep. 43 ¹ .
11-1118B	22 Sep. 43 ¹ . Radio Equipment RC-100-B—Preliminary.
11-1114D	22 Sept. 42. Radio Set SCR-270-D.
11-1118	1 Jul. 43 ¹ . Radio Equipment RC-148 & RC-148-B. C 1.
11-1119	1 Jul. 43 ¹ . Radio Set SCR-527-A.
11-1122	6 Apr. 43. Detector Sets SCR-625A, SCR-625-B, SCR-625-C, SCR-625-D, and SCR-625-E (Anti-Tank Mine, Portable) and Detector, Anti-Tank Mine, Portable M-1.
11-1125	26 Dec. 42 ¹ . Interference Reducer BC-736-B. C 1.
11-1125A	26 Dec. 42 ¹ . Special Instructions for Modification of Equipment for Use with Interference Reducer BC-736-B.
11-1126	23 Sept. 43 ¹ . Operation of Radio Sets SCR-602-A & SCR-602-T6.
11-1128	10 Mar. 43 ¹ . Calibrators BC-726-A, I-147, I-156, and I-168.

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NUMBER	DATE, TITLE AND CHANGES
TM	
11-1133	20 Nov. 43 ¹ . Radio Equipment RC-192-A.
11-1136	Dec. 43 ¹ . Test Equipment for Radio Set SCR-533-T2.
11-1140	12 July 43 ¹ . Responder-Beacon* AN/PPN-1.
11-1140A	16 May 44 ¹ . Beacon Transmitter Receiver* AN/PPN-1A.
11-1141	8 Jul. 43 ¹ . Radio Set SCR-615.
*11-1145	19 Aug. 44 ¹ . Beacon Transmitter-Receiver AN/PPN-2.
11-1148	22 Jan. 44 ¹ . Range Calibrator I-146.
11-1151	15 April 44. Detector Set AN/PRS-1.
11-1159	15 Aug. 44. Radar Set AN/TPX-3.
11-1203	Preliminary Instruction Book for Navy Model BN, Radio Equipment.
*11-1204	1 Nov. 44. Voltmeter, Weston Model 772, Type 6.
*11-1210	21 Oct. 44. Fluxmeter TS-201/UP.
11-1805	20 Jul. 44. Technical Operation Manual for Radio Set SCR-296-A.
11-1806	12 Jul. 44. Technical Operation Manual for Radio Sets SCR-268, SCR-268-B, SCR-268-C and Radio Sets SCR-516, SCR-516-C and SCR-516-D, and SCR-516-E.
11-1308	29 Jul. 44 ¹ . Radio Equipment RC-182-A and RC-282-A.
11-1810	21 Sep. 44. Operating Instructions, Equipment Performance Log, & Corrective Measures For Radio Sets SCR-270-B, -C, -D, -E, -BA, -CA, SCR-271-A, -AA, -AAA, -AB, -B, -BA, -D, -E, -F, -G, -H, -J, -K, -L, -M.
11-1312	20 Jul. 44. Technical Operation Manual Radio Sets SCR-582-A and SCR-582-T6, General Description, Operating Instructions and Equipment Performance Log.
11-1315	29 Jul. 44 ¹ . Technical Operation for Radio Equipment RC-127-A.
*11-1316	8 Nov. 44 ¹ . Radio Equipment RC-207-A, Technical Operation Manual.
11-1317	25 Jul. 44 ¹ . Technical Operation Manual for Radio Equipment RC-150-B, RC-150-C, RC-150-D, RC-151, RC-151-A, & RC-151-D.
11-1318	14 Aug. 44 ¹ . Technical Operation, Radio Equipment RC-148, RC-148-B and RC-148-C.
11-1319	10 Jun. 44. Radio Set SCR-527-A, Technical Operation, Operating Instructions, Equipment Performance and Corrective Measures.
11-1320	5 Sept. 44. Radio Set SCR-627-A.
11-1324	20 Dec. 43. Radio Set SCR-584, Technical Operation (General Description, Operating Instructions, and Equipment Performance Log). C 1.
11-1326	15 May 44. Radio Sets SCR-602-T6 and 602-A, Technical Operation.
11-1327	25 Jul. 44. Technical Operation for Radio Set SCR-545-A.
11-1329	30 Dec. 43 ¹ . Radio Set SCR-588-(), Equipment Performance Log, Instruction Book.
11-1331	31 July 44 ¹ . Technical Operation, Radio Equipment RC-145-A.
11-1332	3 Aug. 44. Technical Operation Manual Radio Equipment RC-184.
11-1334	10 Aug. 44 ¹ . Technical Operations, Radio Equipment RC-215-A, General Description, Operation Instructions and Equipment Performance Log.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
SIGNAL—Continued			
TM			
11-1339	29 Sept. 44. Radio Set AN/TPS-2, Technical Operations Manual.	11-1434	26 Jul. 44. Preventive Maintenance, Radio Equipment RC-215-A.
11-1340	1 Mar. 44. Technical Operation Manual for Radio Set AN/TPS-3.	11-1439	22 Sept. 44. Radio Set AN/TPS-2, Preventive Maintenance.
*11-1341	20 July 44. ¹ Technical Operation Radio Set SCR-615-A.	11-1440	1 March 44. Radio Set AN/TPS-3 (Preventive Maintenance Manual).
11-1342	18 July 44. Technical Operation Manual Radio Set SCR-636-A.	11-1441	22 Jul. 44. Preventive Maintenance, Radio Sets SCR-615-A.
11-1343	1 July 44. ¹ Radio Set AN/MPN-1, Technical Operation.	11-1442	1 Aug. 44. Preventive Maintenance Manual for Radio Set SCR-636-A.
11-1346	9 Aug. 44. ¹ Technical Operation Radio Equipment RC-350 and RC-351.	11-1443	1 July 44. ¹ Radio Set AN/MPN-1, Preventive Maintenance Manual.
11-1370	29 Jul. 44. Technical Operation Radio Sets SCR-270-BB, -CB, -DA, -EA, and SCR-271-AAB, -AC, -BB, -DA, -EA, -FA, -GA, -HA, -JA, -KA, -LA, and -MA with CONSOLE.	11-1446	7 Aug. 44. Radio Equipments RC-350 and RC-351, Preventive Maintenance.
11-1405	12 Jul. 44. Radio Set SCR-296-A, Preventive Maintenance.	11-1447A	9 Sept. 44. Radio Set AN/TPS-1A, Preventive Maintenance Manual.
11-1406	27 Jul. 44. Preventive Maintenance Manual, Radio Sets SCR-268, SCR-268-B, SCR-268-C, SCR-516, SCR-516-C, SCR-516-D, SCR-516-E.	11-1450	9 Oct. 44. Preventive Maintenance Manual, Radio Equipment RC-246-A.
11-1408	27 Jul. 44. Radio Equipment RC-182-A and RC-282-A, Preventive Maintenance Manual.	11-1461	24 Jul. 44. Preventive Maintenance Radio Set SCR-682-A.
11-1410	21 Jun. 44. Preventive Maintenance Manual, for Radio Sets SCR-270-B, SCR-270-C, SCR-270-D, SCR-270-E, SCR-270-BA, SCR-270-CA, SCR-271, SCR-271-A, SCR-271-BA, SCR-271-D, SCR-271-E, SCR-271-F, SCR-271-G, SCR-271-H, SCR-271-J, SCR-271-K, SCR-271-L, SCR-271-LA, SCR-271-M.	11-1470	4 Aug. 44. Preventive Maintenance for Radio Sets SCR-270-BB, -CB, -DA, -EA, and SCR-271-AAB, -AC, -BB, -DA, -EA, -FA, -GA, -HA, -JA, -KA, -LA, -MA, with Console.
11-1412	25 Jul. 44. Preventive Maintenance Manual, Radio Set SCR-582-A and SCR-582-T6.	11-1505	14 Aug. 44. ¹ Service Manual Radio Set SCR-296-A, Theory Trouble Shooting and Repair.
11-1415	2 Aug. 44. Preventive Maintenance—Radio Equipment RC-127-A.	11-1506	4 Sept. 44. ¹ Service Manual, Radio Set SCR-268, SCR-268-B, SCR-268-C, SCR-516, SCR-516-C, SCR-516-D, SCR-516-E.
11-1416	25 Oct. 44. Radio Equipment RC-207-A. Preventive Maintenance Manual.	*11-1508	14 Sept. 44. Service Manual for Radio Equipment RC-182-A and RC-282-A.
11-1417	1 Aug. 44. Radio Equipments RC-150-B, RC-150-C, RC-150-D, RC-151, RC-151-A, RC-151-D. Preventive Maintenance Manual.	11-1510	25 Aug. 44. ¹ Service Manual for Radio Sets, SCR-270-B, -C, -D, -E, -BA, -CA, and SCR-271, SCR-271-A, -AA, -AAA, -AB, -B, -BA, -D, -E, -F, -G, -H, -J, -K, -L, and -M.
11-1418	14 Aug. 44. Preventive Maintenance. — Radio Equipments RC-148, RC-148-B, and RC-148-C.	11-1512	9 Sept. 44. ¹ Service Manual for Radio Sets SCR-582-A and SCR-582-T6.
11-1419	28 Jul. 44. Preventive Maintenance Manual—Radio Set SCR-527-A.	11-1515	29 Aug. 44. ¹ Service Manual for Radio Equipment RC-127-A.
11-1420	12 Aug. 44. Preventive Maintenance, Radio Set, SCR-627-A.	11-1517	Service Manual, Radio Equipments RC-150-B, RC-150-C, RC-150-D, RC-151, RC-151-A and RC-151-D.
11-1421	19 Oct. 44. Radio Equipment, RC-188-A Preventive Maintenance Manual.	11-1519	24 Aug. 44. ¹ Service Manual for Radio Set SCR-527-A.
11-1424	10 Jan. 44. Radio Set SCR-584, Preventive Maintenance. C 1.	*11-1520	Dec. 44. ¹ Service Radio Set SCR-627-A.
11-1426	30 Jun. 44. Radio Sets SCR-602-A and SCR-602-T6, Preventive Maintenance Manual.	11-1524	10 Mar. 44. ¹ Radio Set SCR-584, Service Manual.
11-1427	1 Aug. 44. Preventive Maintenance Manual—Radio Set SCR-545-A.	*11-1526	22 July 44. ¹ Service Manual Radio Sets SCR-602-A and SCR-602-T6.
11-1429	25 May 44. ¹ General Preventive Maintenance for Radio Set SCR-588.	*11-1529	23 Aug. 44. ¹ Service Manual for Radio Set SCR-588-B.
11-1431	2 Aug. 44. Preventive Maintenance, Radio Equipment RC-145-A.	11-1531	26 Aug. 44. ¹ Service Manual, Radio Equipment RC-145-A.
11-1432	18 June 44. Preventive Maintenance Manual, Radio Equipment RC-184.	11-1532	14 Aug. 44. ¹ Service Manual for Radio Equipment RC-184.
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<hr/> <p>11-1534 22 Sept. 44.¹ Service Manual for Radio Equipment RC-215-A.</p>			
<hr/> <p>*11-1539 10 Oct. 44.¹ Service Manual for Radio Set AN/TPS-2.</p>			
<hr/> <p>11-1540 1 Mar. 44.¹ Radio Set AN/TPS-3, Service Manual.</p>			
<hr/> <p>*11-1542 24 Oct. 44. Radio Set SCR-636-A, Service Manual.</p>			
<hr/> <p>11-1543 20 Sept. 44.¹ Radio Set AN/MPN-1 Service Manual.</p>			

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
SIGNAL—Continued			
TM			
11-1546	21 Sept. 44 ¹ . Service Manual, 'Radio Equipment RC-350 and RC-351 Theory, Trouble Shooting and Repair.	11-2253	20 Mar. 44. Open Wire Construction for Fixed Plant Application.
11-1561	31 Aug. 44 ¹ . Service Manual for Radio Set SCR-682-A.	11-2254	19 June 44. Reel Assembly RL-106/VI.
11-1570	16 Aug. 44. Service Manual for Radio Sets SCR-270-BB, CB, DA, EA, and Set SCR-271 AAB, AC, BB, DA, EA, FA, GA, HA, JA, KA, LA, MA with console.	*11-2300	Dec. 44. Enlarger PH-542/UF (V-Mail).
11-2001	22 Jun. 44. Complete 100-Mile Spiral-Four Carrier System.	11-2351	8 Jul. 44. Exposure Meters PH-77, PH-77-A, PH-77-C, and PH-252-A. C 1.
11-2002	2 Mar. 44. Substitute Telephone Central Office Equipment.	11-2360	3 Nov. 44. Camera Equipment Mounting PH-515/MF.
11-2003	2 Nov. 43. Carrier Hybrid CF-7.	11-2366	5 Oct. 44. Photographic Equipment PH-383.
11-2004	12 Aug. 43. Repeater Set TC-18 (Terminal).	11-2369	15 Oct. 44 ² . Laminating Equipment PH-523/GF.
11-2005	30 Oct. 43. Repeater Set TC-19 (Intermediate).	*11-2378	4 Oct. 44. Timer PH-191-A.
11-2006	14 July 43. Telephone Repeater, EE-89-A. C 1.	11-2395	20 Oct. 44. Electronic Timer (Photrix Model 1528).
*11-2008	1 Oct. 43. Converter CF-4 (Carrier, 2-Wire-4-Wire) and Repeater CF-5. (Carrier, 2-Wire).	11-2400	22 Jun. 43. Generator ML-185-A (Hydrogen).
*11-2011	9 Mar. 44. Ringer Equipment 101-B (Voice Frequency Rack Mounted). C 1.	11-2405	24 Apr. 44. Meteorological Balloons.
*11-2012	29 Aug. 44. Multiline Observing Set ADW-BM-100.	11-2406	1 Feb. 44. Meteorological Station AN/TMQ-1 (XO-2).
*11-2013	2 June 44. Toll Observing Equipment ADW-BM-100.	11-2407	Nov. 44. Aerograph Equipment AN/AMQ-3.
11-2014	1 May 44. Telephone Unit EE-105. C 1.	11-2410	15 Mar. 44. Pilot Balloon Tables (30-gram).
11-2016	25 April 44. Switchboard SB-5/PT (Tentative). C 1.	11-2411	10 Apr. 44. Pilot Balloon Tables (100-gram).
11-2017	26 July 44. Test Set TS-26/TSM.	11-2413	15 Jun. 44. Hydrogen Generator ML-308/TM.
11-2019	12 Aug. 44. Test Set I-49.	*11-2418	27 Nov. 44. Plotting Set AN/GMQ-3.
11-2032	21 Sept. 44. D.C. Regenerative Telegraph Repeater, (Packaged Equipment.)	11-2501	6 Oct. 43. Technical Manual for Test Set I-209-A.
*11-2034	26 Sept. 44. D-C Telegraph Repeater Packaged Equipment.	11-2502	31 Aug. 43 ¹ . Test Equipment IE-28.
11-2035	16 Aug. 44. Telegraph Switchboard SB-6/GG.	11-2503	1 Mar. 44. Trailer K-34-E.
11-2036	30 Aug. 44. Test Set I-181.	11-2504	24 Dec. 43. Public Address Sets PA-5 and PA-5A.
*11-2043	30 Aug. 44. Telephone TP-3.	11-2505	5 May 44. Public Address Set AN/UIQ-1.
11-2050	14 Oct. 44. Test Set I-48-B.	11-2506	15 Jun. 44. Test Sets I-83-A, -B, -C, -D, -E, -F, -G, -H, -J, and -K.
11-2057	5 Sept. 44. Test Set TS-27/TSM.	11-2508	25 Feb. 44. Adapter FT-384-A.
11-2200	14 Aug. 43. Bias Meter I-97-A.	11-2509	12 Jun. 44. Training Generator AN/URA-TI.
11-2201	3 July 44. Reperforator Teletypewriter Sets TC-16 and TC-17.	11-2510	14 Jul. 44. Master Power Meter Panel.
11-2204	Dual Diversity Reviewing Equipment (Wilcox Type CW3-D).	11-2511	6 Apr. 44. Portable Recorder.
11-2205	25 Sept. 44. Exciter Unit 0-5/FR.	11-2512	6 Apr. 44. Transcriber Double Toneband.
11-2208	19 April 44. Test Set TS-2/TG.	11-2513	21 Jun. 44. Test Set I-193-A.
11-2209	19 Jan. 44 ¹ . 191B2 Printer Station Equipment for Army and Navy Installations.	11-2514	15 June 44. Tape Puller TT-2/TG.
11-2210	3 Jan. 44. Instruction Book, 132A2 Teletypewriter Subscriber Set and Associated Equipment.	11-2515	27 Sept. 44. Diversity Receiving Combining Equipment.
11-2211	8 May 44. 133A1 Teletypewriter Table and Associated Printer Apparatus.	11-2516	24 Oct. 44. Tube Tester Espy Model 105.
*11-2214	8 Aug. 44. 133A2 Teletypewriter Subscriber Set and Associated Equipment.	11-2517	8 Apr. 44. Supreme Tube Tester Model 504-A.
11-2250	18 Jan. 44. Reel Equipment CE-11.	11-2518	12 May 44. Rotary Converters 24-Volt DC—110-Volt AC and 110-Volt DC—110-Volt AC.
11-2251	11 Nov. 43. Boom Equipment LC-80.	11-2519	31 July 44. Vibrator Type Inverters (12-Volt DC to 110-Volt AC).
11-2252	25 Jun. 44. Converter CV-2/TX.	11-2520	Nov. 44. Dual Channel Amplifier AM-43/FRC.
¹ This Technical Manual is distributed only to interested headquarters and to individuals whose duties require that they have it. This Technical Manual must be safeguarded in accordance with provisions of AR 380-5.			
² Identical with 15 July 1944 edition.			
88			
11-2522			
*11-2524			
11-2525			
*11-2526			
11-2527			
*11-2540			
11-2541			
11-2546			
11-2550			

NUMBER	DATE, TITLE AND CHANGES
SIGNAL—Continued	
TM	
11-2551	7 Feb. 44. Control Console, Wilcox Type CS 380; Keying Oscillator, Wilcox Type 95A; Ultra-High Frequency Antenna, Wilcox Type 614A.
11-2600	11 Nov. 44. Test Set I-179.
11-2601	20 Dec. 43. Radio Set, AN/TRC-1, Radio Terminal Set AN/TRC-3 Radio Relay Set AN/TRC-4, and Amplifier Equipment AN/TRA-1. <i>Suppl. 1.</i>
11-2602	12 Feb. 44. Frequency Standard TS-65/FMQ-1.
11-2603	1 April 44. Radio Set AN/TRC-2.
11-2604	20 May 44. Test Set I-199.
11-2608	5 May 44. Antenna System AS-81/GR.
11-2609	29 May 44. Radio Beacon Equipment RC-163.
11-2610	15 July 44. Antenna Assembly AS-51/MRQ-2, and Auxiliary Antenna Assembly AS-98/MRQ-2.
11-2611	1 Apr. 44. Antenna Kit for Rhombic Receiving Antenna (Drawing ES-E-386-E).
11-2613	27 May 44. Voltohmmeter I-166.
11-2614	8 Sept. 44. Assembling and Erecting 30-Foot Gin Pole Type Trylon Ladder Towers.
11-2615	18 July 44. Foundation-Steel Pedestal Base for 73'7" Guyed Radio Tower.
*11-2616	17 Oct. 44. Antenna Equipment RC-63.
11-2619	29 July 44. Radio Control Central AN/TRQ-1-().
11-2620	3 Oct. 44. Antenna Support AB-38/CR.
11-2621	Nov. 44. Remote Control Equipment AN/TRA-2.
11-2623	26 July 44. Frequency Meter BC-906-E. C 1.
11-2626	31 July 44. Test Unit I-176.
11-2630	17 Oct. 44. Antenna Equipment RC-219-A and Antenna AN-78-A.
*11-2636	8 Nov. 44. Radio Modulator BC-423-B.
11-2700	18 Mar. 44. Installation of Radio and Interphone Equipment in Light Tank M3A3. C 1.
11-2701	17 May 44. Installation of Radio Equipment in Car Half-Track, M2.
11-2702	13 Apr. 44. Installation of Radio and Interphone Equipment in Light Armored Car M8.
11-2703	20 Jun. 44. Installation of Radio and Interphone Equipment in Tank Recovery Vehicle T2.
11-2704	20 Apr. 44. Installation of Radio and Interphone Equipment in Medium Tank M4 Series. C 1.
11-2705	18 Apr. 44. Installation of Radio and Interphone Equipment in Light Tank T9E1.
11-2706	27 May 44. Installation of Radio and Interphone Equipment in Medium Tank M3.
11-2707	10 Jun. 44. Installation of Radio Equipment in Truck, $\frac{1}{4}$ -Ton, 4 x 4, Amphibian.
11-2708	11 May 44. Installation of Radio Equipment in Multiple Gun Motor Carriage M15.
11-2709	26 Jun. 44. Installation of Radio Equipment in Truck, $2\frac{1}{2}$ -Ton, 6 x 6, Cargo.
11-2710	22 Jul. 44. Installation of Radio Equipment in Truck, $\frac{1}{4}$ -Ton, 4 x 4, Carryall.
11-2711	15 Sept. 44. Installation of Radio Equipment in Carrier, Personnel Half-Track M5 or M5A1.
11-2712	15 Jul. 44. Installation of Radio Equipment in Multiple Gun Motor Carriage M13, M14, M16, or M17.

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²Identical with 24 August 1944 edition.

NUMBER	DATE, TITLE AND CHANGES
TM	
11-2713	9 Oct. 44. Installation of Radio and Interphone Equipment in Light Tank M3.
*11-2714	Dec. 44. Installation of Radio Equipment in Carrier, Personnel, Half-Track, M3.
11-2715	30 Sep. 44. Installation of Radio Equipment in Truck, $\frac{1}{4}$ -Ton, 4 x 4.
*11-2716	Nov. 44. Installation of Radio Equipment in Armored Utility Car M20.
*11-2720	Dec. 44. Installation of Radio and Interphone Equipment in Light Tanks M5 and M5A1.
ADJUTANT GENERAL	
12-220	27 Aug. 41. Adjutant General of a Division Administration.—The Division and Large Installations.
12-221	30 Nov. 44. Armed Forces Induction Stations Operations.
12-222	15 Oct. 44. Separation Center Operations.
*12-223	20 Dec. 44. Reception Center Operations.
12-230	18 Oct. 44. Service Record.
*12-235	Jan. 45. Enlisted Personnel: Discharge and Release from Active Duty (other than at Separation Centers).
*12-238	Jan. 45. Enlisted Personnel Retirement.
*12-240	Jan. 45. Deceased Personnel Within the Continental United States, Excluding Alaska (AR 600-550).
12-250	10 Oct. 42. Administration.
12-252	1 Apr. 43. The Army Clerk.
*12-253	1 Oct. 44. Correspondence.
12-255	1 Nov. 42. Administrative Procedures. C 1.
12-256	Nov. 44. Orders, Bulletins, Circulars and Memoranda.
12-256A	Nov. 44. Order Digest (Supplement to TM 12-256).
12-260	31 Dec. 42. Personnel Tests.
12-275	27 Jun. 44. Regimental and Unit Mail Clerks.
12-305	1 Oct. 43. Machine Records Operations. (Multi-lithed). C 1, 2, 3, 4, 5, 6.
12-310	15 Feb. 44. Codes, Machine Records Unit. C 1, 2.
12-405	30 Oct. 43. Officer Classification—Commissioned and Warrant; Classification and Coding of Civilian Occupations. C 1.
12-406	30 Oct. 43. Officer Classification; Commissioned and Warrant. C 1.
12-407	30 Oct. 43. Officer Classification—Commissioned and Warrant, Military Classification and Coding—Field Operation. C 1.
12-425	17 June 44. Personnel Classification. C 1.
12-426	1 Jul. 44. Civilian Occupational Classification of Enlisted Personnel.
12-427	12 Jul. 44. Military Occupational Classification of Enlisted Personnel.
FISCAL	
14-210	1 Apr. 43. Accounting for Public Funds.
14-260	10 Dec. 42. Enlisted Men's Pay and Allowances.
14-500	1 Dec. 43. Organization and Functions of Disbursing Offices, C 1, 2, 3, 4, 5.
14-501	1-Dec. 43. Officers' Pay and Allowances. C 1, 2, 3, 4.
14-502	1 Dec. 43. Pay and Allowances of Enlisted Personnel. C 1, 2, 3, 4.

NUMBER	DATE, TITLE AND CHANGES	NUMBER	DATE, TITLE AND CHANGES
FISCAL—Continued			TM
TM			21-301 18 Oct. 44. Driver Training, Half-Track and Full-Track Vehicles.
14-503 1 Dec. 43. Travel Allowances of War Department Personnel. <i>C 1, 2, 3.</i>			21-500 14 May 43. Army Reader.
14-504 1 Dec. 43. Payment for Supplies and Nonpersonal Services. <i>C 1, 2, 3, 4, 5.</i>			21-510 14 May 43. Army Arithmetic.
CHAPLAIN			MILITARY LAW
16-205 5 Jul. 44. The Chaplain.			27-250 20 May 43. Cases on Military Government.
MILITARY POLICE			27-251 7 Jan. 44. Treaties Governing Land Warfare. <i>C 1.</i>
19-225 23 Jun. 43. Sabotage.			WELFARE, RECREATION AND MORALE
19-250 15 May 44. Military Police Records and Forms.			28-205 Nov. 44. Army Education Program for Inactive Theaters.
19-275 8 Jan. 44. Military Police on Railroad Trains and in Railroad and Bus Terminals and Stations.			28-305 Nov. 44. Small Army Libraries.
*19-500 15 Jan. 45. Enemy Prisoners of War.			MILITARY INTELLIGENCE
MISCELLANEOUS			30-215 22 Sept. 43. Counter Intelligence Corps.
20-205 18 Jan. 44. Dictionary of United States Army Terms. <i>C 1, 2.</i>			30-218 1 Mar. 44. Counterintelligence Investigative Reports, Part II Loyalty Investigations of Civilians. <i>C 1, 2, 3.</i>
20-230 Oct. 44. Logarithmic, Trigonometric, and Mathematical Tables for Artillery. <i>Errata Sheet.</i>			30-220 8 Jan. 42. Corps Area Intelligence.
20-250 20 Sept. 40. Field Music.			30-230 3 Mar. 41. Post, Camp, and Station Intelligence, Zone of the Interior.
20-300 12 Jun. 44 Use of Radio Controlled Airplane Targets. <i>C 1.</i>			*30-254 5 Aug. 41. Military Dictionary, English-Russian, Russian-English.
INDIVIDUAL SOLDIER			30-256 5 Sep. 41 ² Icelandic Phrase Book.
21-205 18 Sept. 44. Special Services Officer. <i>C 1.</i>			30-257 1 Jun. 41. Military Dictionary, English-Portuguese, Portuguese-English.
21-220 13 May 42. Sports and Games.			30-259 1 July 43. Military Dictionary, English-Italian, Italian-English.
21-221 13 Dec. 43. Informal Games for Soldiers.			30-276 15 Feb. 43 ² . Moroccan Phrase Book.
21-250 19 Apr. 43. Army Instruction.			30-300 22 Jun. 43 ¹ . Spanish Language Guide.
21-300 10 Nov. 42. Driver Selection and Training. <i>C 1.</i>			30-301 22 June 43 ¹ . Portuguese Language Guide.
			30-302 21 Jun. 43 ¹ . French Language Guide.
			30-303 2 June 43 ¹ . Italian Language Guide.
			30-306 24 June 43 ¹ . German Language Guide.
			30-307 13 Sep. 43 ¹ . Dutch Language Guide.
			30-310 27 Nov. 43 ¹ . Norwegian Language Guide.
			30-311 3 Dec. 43 ¹ . Danish Language Guide.
			30-312 3 Dec. 43 ¹ . Swedish Language Guide.
			30-313 10 Feb. 44 ¹ . Icelandic Language Guide.
			30-316 28 Dec. 43 ¹ . Hungarian Language Guide.
			30-318 27 Sept. 43 ¹ . Turkish Language Guide.
			30-321 25 Jun. 43 ¹ . North African Arabic Language Guide.
			30-326 13 Sept. 43 ¹ . Persian Language Guide.
			30-331 17 Feb. 44 ¹ . Thai (Siamese) Language Guide.
			30-332 17 Feb. 44 ¹ . Burmese Language Guide.
			30-333 22 Jun. 43 ¹ . Chinese Language Guide.
			30-334 7 Dec. 43 ¹ . Cantonese Language Guide.
			30-339 3 Dec. 43 ¹ . Malay Language Guide.
			30-340 12 Jun. 44 ¹ . Tagalog Language Guide.
			30-341 18 Jun. 43 ¹ . Japanese Language Guide.
			30-344 23 Jun. 43 ¹ . Russian Language Guide.
			30-345 3 Dec. 43 ¹ . Bulgarian Language Guide.
			30-346 13 Nov. 43 ¹ . Serbo-Croatian Language Guide.

¹Under no circumstances will Language Guides other than German and Japanese be distributed to units or individuals in staging areas. Language Guides accompany phonograph recordings (a set of two double face 2-inch 78 rpm light plastic records). For large orders, Foreign Language Instruction Kits (I.S.) consisting of 200 Language Guides (TM 30-300 series) and one set of records are available.

²Distribution restricted to overseas.

NUMBER	DATE, TITLE AND CHANGES
MILITARY INTELLIGENCE—Continued	
TM	
30-349	3 Dec. 43 ¹ . Rumanian Language Guide.
30-350	30 Jun. 43 ¹ . Greek Language Guides.
30-352	28 Dec. 43 ¹ . Albanian Language Guide.
30-410	30 Sept. 42. Handbook of British Army.
E30-451	1 Sept. 43. Handbook on German Military Forces.
E30-480	15 Sept. 44. Handbook on Japanese Military Forces.
30-485	1 May 43. Japanese English Glossary.
30-490	22 Dec. 43. German-English Glossary, Technical Communication Terms.
30-495	23 Mar. 44. Chinese-English Glossary Technical Communication Terms. C 1.
*30-502	1 Aug. 44. Military Dictionary, English-French, French-English.
30-506	20 May 44. Military Dictionary, German-English; English-German.
30-600	11 Dec. 43 ² . Spanish Phrase Book.
30-601	16 Dec. 43 ² . Portuguese Phrase Book.
30-602	28 Sept. 43 ² . French Phrase Book.
30-603	16 Sept. 43 ² . Italian Phrase Book.
30-606	30 Nov. 43 ² . German Phrase Book.
30-607	15 Dec. 43 ² . Dutch Phrase Book.
30-610	16 Dec. 43 ² . Norwegian Phrase Book.
30-611	19 Feb. 44 ² . Danish Phrase Book.
30-612	29 Dec. 43 ² . Swedish Phrase Book.
30-616	28 Dec. 43 ² . Hungarian Phrase Book.
30-618	17 Feb. 44 ² . Turkish Phrase Book.
30-626	1 Mar. 44 ² . Persian Phrase Book.
30-631	29 Feb. 44 ² . Siamese Phrase Book.
30-632	10 Mar. 44 ² . Burmese Phrase Book.
30-633	10 Dec. 43 ² . Chinese Phrase Book.
30-634	4 Dec. 43 ² . Cantonese Phrase Book.
30-641	1 Mar. 44 ² . Japanese Phrase Book.
30-644	4 Dec. 43 ² . Russian Phrase Book.
*30-645	4 Dec. 43 ² . Bulgarian Phrase Book.
30-646	3 Dec. 43 ² . Serbo-Croatian Phrase Book.
30-649	23 Dec. 43 ² . Rumanian Phrase Book.
30-650	13 Dec. 43 ² . Greek Phrase Book.
30-652	28 Dec. 43 ² . Albanian Phrase Book.
*30-703	3 March 44. Piccola Guide Italian. English Language Guide.
*30-803	8 March 44. Frasario (Italian-English Phrase Book).
*30-1503	18 April 44. L'Inglese Parlato (Spoken English for Italian, Part I).
*30-1504	15 June 44. L'Inglese Parlato (Spoken English for Italian, Part II).
*30-1505A	28 April 44. Guide's Manual for L'Inglese Parlato, Part I.
*30-1505B	15 June 44. Guide's Manual for L'Inglese Parlato, Part II.
SPECIAL OPERATIONS	
31-200	1 Apr. 43. Maintenance and Care of Pneumatic Tires and Rubber Treads. C 1, 2, 3.

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NUMBER	DATE, TITLE AND CHANGES
SUPPLY PROCEDURES	
TM	
38-210	25 Jan. 44. Preparation and Administration of the Army Supply Program.
38-220	9 May 44. Stock Control Manual for Posts, Camps and Stations. C 1.
38-250	Nov. 44. Basic Maintenance Manual.
38-403	1 Aug. 44. Station Supply Procedure.
38-415	22 Jun. 44. Standing Operating Procedure for Movement of Equipment and Supplies to Ports of Embarkation, Canada and Mexico.
38-505	24 April 44. Salvage in Zone of Interior. C 1, 2, 3.
ANTIAIRCRAFT ARTILLERY	
44-225	30 Jun. 44. Orientation For Artillery. C 1.
44-250	15 Jun. 44. Stereoscopic Range and Height Finding.
TRANSPORTATION (WATER AND RAIL)	
55-205	25 Aug. 44. Transportation in the Zone of the Interior.
55-265	25 May 43. Manual, Transportation Rules, Military Railway Service. C 1.
55-275	4 Feb. 44. Maintenance of Way Rules, Military Railway Service.
55-276	Standard Plans—Roadway Track and Structures.
55-310	20 May 44. Stevedoring.
*55-320	Nov. 44. Small Boat and Harbor Craft Preventive Maintenance.
55-1000	20 Dec. 43. Engine, Marine, Diesel, Cummins, Model "A" Series.
55-1001	Engine, Marine, Diesel, Cummins, Model "H" Series.
55-1002	Engine, Marine, Diesel, Cummins, Model HMRS 603.
55-1005	Engine, Marine, Gasoline, Hudson Invader, Model 168.
55-1010	Engine, Marine, Gasoline, Packard, Model 4M2500.
55-1015	Engine, Marine, Gasoline, Scripps, Models 160, 161, 162, 163, 164, 165, 170, 171, 172, 173, 174, 175, 200, 201, 202, 203, 204, 205, Instruction Book, Model 208G.
55-1020	Engine, Marine, Gasoline, Continental Commando, Model R6602.
55-1021	Engine, Marine, Gasoline, Continental Invincible Model M6330.
55-1025	Engine, Marine, Diesel, Atlas, Imperial Model, 6HM1558.
55-1026	Engine, Marine, Diesel, Atlas Imperial Model 6HM2124.
55-1030	Engine, Outboard, Gasoline, Evinrude, Models 4375.
55-1035	Engine, Marine, Gasoline, Universal, Utility four, Models BN, BNM, BNR, BNMR.
*55-1037	Jan. Buda Silver Crown Marine Engine.
*55-1038	Operating Instructions, Palmer Model LLH.
55-1040	Engine, Stationary, Diesel, Witte Vertical.
*55-1042	1 July 38. Operating Instruction Book for Alco-Sulzer Two Cycle Diesel Engines.
55-1045	Engine, Marine, Diesel, Caterpillar, Model D13000.
55-1046	Engine, Power Unit, Diesel, Caterpillar, Model D17000.
55-1047	Engine, Power Unit, Diesel, Caterpillar, Model D8800.
*55-1048	2 Nov. 44. Engine, Marine Diesel, Caterpillar Model D4600.

NUMBER	DATE, TITLE AND CHANGES
TRANSPORTATION (WATER AND RAIL)—Continued	
TM	
55-1060	Engine, Outboard Unit, Gasoline, Chrysler, Model 0-2.
55-1065	7 Nov. 43. Engine, Marine, Diesel, General Motors, Model 6-2784A.
55-1066	Engine, Marine, Diesel, General Motors, Model 3-268A.
55-1067	Engine, Marine, Diesel, General Motors, Model 12-278A.
55-1068	Engine, Marine, Diesel, General Motors, Model 8-567.
55-1069	Engine, Marine, Diesel, General Motors, Models 3-71 and 6-71.
55-1071	4 April 44. Engine, Marine, Diesel, Buda-Lanova, Model 6-DCMR-1879.
55-1080	Engine, Marine, Gasoline, Sterling Viking II.
55-1081	Engine, Marine, Gasoline, Sterling Admiral V-2500-6.
55-1082	Engine, Marine, Gasoline, Sterling, Model L-6.
55-1085	Engine, Marine, Diesel, Clark, Models MD4 and MD6.
*55-1092	Nov. 44. Engine, Marine Diesel Cooper-Bessemer Model GSB-8; 6 Units.
55-1100	Engine, Marine, Gasoline, Chris-Craft, Models K, KR & KB.
55-1101	Engine, Marine, Gasoline, Chris-Craft, Model WR-160.
55-1106	1 Nov. 44. Engine, Marine Diesel, Enterprise
55-1110	Engine, Marine, Gasoline, Briggs & Stratton, Model B.
55-1115	Engine, Marine, Diesel, Fairbanks-Morse, Model 35F8-3/4.
55-1116	Aug. 44. Fairbanks-Morse, Model 35F14M, Marine Diesel Engines.
55-1117	Engine, Marine, Diesel, Fairbanks-Morse, Model 136A4-1/4.
55-1118	Engine, Marine, Diesel, Fairbanks-Morse, Models 36A5-1/2 and 36AA5-1/2.
55-1119	Engine, Marine, Diesel, Fairbanks-Morse, Model 35F10M.
55-1120	Engine, Marine, Diesel, Fairbanks-Morse, Model 37-E-14.
55-1121	July 44. Engine, Marine, Diesel, Fairbanks-Morse, Model 37-F-12.
55-1122	Engine, Marine, Diesel, Fairbanks-Morse, Model 37-E-16.
55-1125	18 Oct. 44. Engine, Marine Diesel, Wolverine, 6 Cylinder.
55-1201	11 Oct. 44. Browning Locomotive Cranes, Instructions and Repairs.
*55-3000	1944. Maintenance Publications, Kermath Sea Chief Pumper and Generator, 2½ 25 KW.
*55-3003	Aug. 43. Electric Propulsion Equipment for United States Army Tugs LT-454, LT-455, LT-456.
*55-3008	Maintenance Publications, Onan Electric Plant, Model OTC-15BE.

82. TECHNICAL REGULATIONS. (For description see par. 11).

TR
1300-30G 21 May 29. Browning Aircraft Machine Guns, Caliber .30; M1918-M1 and M1919.

NUMBER	DATE, TITLE AND CHANGES
TR	
1305-75B	2 Jan. 40. Gun and Carriage, 75-mm, M1916-A1, and M1916-M1A1.
1305-240A	15 Jan. 33. 240-mm Howitzer Matériel, M1918 and M1918-A1.
1320-DB	29 Nov. 38. Altimeters.
1320-DL	30 Dec. 38. Data Transmission Systems, M2, M2A1, and M2A2, Instrument Trailers, M2 and M2A1 (Including Power Units).
1855-240A	28 Nov. 27. Ammunition for 240-mm Howitzer, M1918 (Schneider).
1405-A	10 Dec. 32. Special Field Artillery Vehicles.
1405-75B	2 Jan. 40. Gun and Carriage, 75-mm, M1916A1 and M1916-M1A1.
33.	TRAINING CIRCULARS. (For description see par. 11). The training circulars listed below are still in force. Those training circulars and parts of training circulars which are not listed below have been incorporated in other publications or have served the purpose for which issued, are rescinded.
NUMBER	TITLE
6...	II. Protection Afforded by the Standard Service Gas Mask and M1 Training Mask.
2...	Joint Army and Navy Radio Procedure, 1940.
12...	Joint Army and Navy Radio Procedure, 1940.
25...	Reading Courses for Officers....
50...	Modifications of 3-Gallon Demusterizing Apparatus.
51...	I. Use of High-Pressure Hose in Cleaning.
54...	Preventive Maintenance.....
55...	II. Changes in FM 11-5.....
60...	III. Field Camouflage.....
64...	III. Protective Concealment of Large Installations.
10...	II. TF 11-235, Articles of War....
17...	Standard Basic Grid for Joint Army-Navy Operations.
28...	Air-Ground Visual Communication.
31...	Chemical Defense of Air Establishments.
37...	I. Pole Line Construction.....
43...	Use of Type A-1 Target Lamp for Night Firing Antiaircraft Artillery Units.
49...	Captured Italian Intelligence Report Regarding Violations of Radio Security Measures in a Particular Operation.
51...	II. Adoption of 24-Hour Clock System as Official Time System for United States Army—Changes in Training Publications.

NUMBER	TITLE	DATE	NUMBER	TITLE	DATE
	TRAINING CIRCULARS—Continued				
55...	Notes on Jungle Warfare.....	18 Aug. 1942	21...	Recovery and Evacuation of Matériel by Service Units in Theater of Operations.	27 Feb. 1943
57...	I. Heat Exhaustion and Fatigue...	22 Aug. 1942	22...	Training in Individual Tracer Control of Caliber .50 Machine Guns Against Aerial Targets.	1 Mar. 1943
58...	Radio Jamming.....	22 Aug. 1942	26...	Use of Test Set I-56-A.....	2 Mar. 1943
61...	Medical Procedures Defined....	8 Sep. 1942	29...	Field Artillery Trainer M3.....	6 Mar. 1943
63...	Destruction of Abandoned Signal Communication Matériel in Combat Zone.	8 Sep. 1942	31...	III. Sighting Device.....	10 Mar. 1943
69...	II. Chemical Defense of Air Establishments.	14 Oct. 1942	32...	Kit, Emergency, Crash Fighting Equipment, for Mobile Decontaminator M3A1.	11 Mar. 1943
71...	War Department Film Bulletins.	16 Oct. 1942	35...	II. Practice in International Morse Characters.	17 Mar. 1943
72...	Radio Transmissions "In the Clear".	20 Oct. 1942	36...	Mountain and Cold Weather Equipment.	19 Mar. 1943
73...	II. Description and Use of Improvised Boom Equipment.	22 Oct. 1942	37...	Cold Weather Clothing.....	19 Mar. 1943
81...	II. Processing of Captured Matériel for Intelligence Purposes.	6 Nov. 1942	44...	II. Tanks, Light, M5, M5A1, and Carriage, Motor, M8 Final Drive Installation.	9 Apr. 1943
82...	War Department Film Bulletins.	7 Nov. 1942	III. Tank, Medium, M4A4, Differences in Fuel Pumps.		
85...	Training in International Morse Code.	12 Nov. 1942	45...	Spark Test for Location of Field Wire Insulation Faults.	10 Apr. 1943
87...	Physical Training.....	17 Nov. 1942	47...	I. Truck, Amphibian, $\frac{1}{4}$ -Ton, 4 by 4, Instructions for Sealing Threaded Connections on Fuel Line.	13 Apr. 1943
91...	Camouflage of Guns and Vehicles.	19 Nov. 1942	II. Browning Machine Guns, Caliber .50, M2, Aircraft, and Caliber .50, M2, Water-Cooled, Type of Oil for Oil Buffers.		
94...	III. Phonetic Alphabet and Pronunciation of Numerals.	26 Nov. 1942	III. Wheels, Bogie, Medium Tank Suspension System, Grease Leaks due to Bearing looseness.		
99...	Safeguarding Military Information.	4 Dec. 1942	IV. Wearing of Headset HS-30.....		
100...	III. Processing of Captured Matériel for Intelligence Purposes.	5 Dec. 1942	48...	Destruction of Abandoned Engineer Matériel in Combat Zones.	17 Apr. 1943
101...	I. Coordination with Civilian Traffic Authorities in Matters Pertaining to Military Convoy Movements.	8 Dec. 1942	53...	Pneumatic Floats, 12-Ton, for Reinforcing Ponton Bridges.	20 Apr. 1943
	II. Safeguarding Information Relative to Convoy Movements.		54...	I. Carriage, Motor, 3-Inch Gun, M10 and M10A1—Importance of Locking Turret.	21 Apr. 1943
103...	Transliteration of Japanese Words.	14 Dec. 1942	II. Motor Vehicles—Placement of Caution.		
105...	Ricochet Fire.....	17 Dec. 1942	55...	I. Rifle, U. S., Caliber .30, M1; Lubrication with Grease, Rifle.	23 Apr. 1943
107...	II. Definition of Jammed, Jamming, and Interference.	22 Dec. 1942	II. Truck, Amphibian, $2\frac{1}{2}$ -Ton, 6 x 6 (General Motors) (Dukw-353) Hull Drainage, Ventilation, and Care.		
110...	I. Training in Intern'l Morse Code.	31 Dec. 1942	59...	II. Tank, Medium, M4A2, and Carriage, Motor, 3-Inch Gun, M10—Removal of Water from Engine Compartment.	4 May 1943
	II. War Department Film Bulletins.		III. Machine Gun Spare Parts.....		
3...	II. Description and use of Improvised Boom Equipment.	13 Jan. 1943	IV. Tank, Medium M3, M3A1, M3A2, M3A3, M3A4, M3A5, M4, M4A1, M4A2, M4A3, M4A4; Carriage, Motor, 3-Inch Gun, M10; Carriage, Motor 3-Inch Gun, M10A1; Carriage, Motor, 155-mm Gun M12; and Howitzer, 105-mm, M7; Descending Steep Grades.		
4...	I. Frequency Meter Sets SCR-211-A, SCR-211-C—Changes in TM 11-300.	18 Jan. 1943			
5...	Destruction of Ordnance Matériel in Imminent Capture in Combat Zone.	25 Jan. 1943			
6...	Adjustment of Receiver and Transmitter to Assigned Frequency.	29 Jan. 1943			
16...	I. Destruction of Ordnance Matériel in Event of Imminent Capture in Combat Zone.	16 Feb. 1943			
	II. Destruction of Abandoned Signal Communication Matériel in Combat Zone.				
18...	Destruction of Ordnance Matériel in Hands of Ordnance Troops in Event of Imminent Capture in Combat Zone.	22 Feb. 1943			

NUMBER	TITLE	DATE	NUMBER	TITLE	DATE
	TRAINING CIRCULARS—Continued			510, SCR-608, SCR-628, and SCR-610.	
60...	War Department Photographic Libraries.	4 May 1943	107...	Employment of Mechanized Cavalry Unit.	21 Sep. 1943
61...	I. Radio Set SCR-299-C..... II. Medium Tanks M3 and M4, and Carriage, Motor, 105-mm Howitzer, M7—Engine Operation.	5 May 1943	109...	I. Supersession of TF 25-670..... II. Rescission of Training Circular.	25 Sep. 1943
63...	Use of Sack, Gas-Resistant, M1.	8 May 1943	110...	Firing at Unseen Targets by Antiaircraft Artillery.	28 Sep. 1943
65...	Destruction of Chemical Warfare Matériel and Supplies.	11 May 1943	113...	Employment of Airborne and Troop Carrier Forces.	9 Oct. 1943
68...	II. Recovery and Evacuation of Matériel by Service Units in Theater of Operations.	13 May 1943	117...	II. Load Classification and Marking of Bridges and Military Vehicles.	1 Nov. 1943
69...	Use of Test Set I-56-C.....	19 May 1943	118...	I. Instruction of Personnel in Prevention of Food Wastage. II. Lecture No. 1. III. Lecture No. 2.	2 Nov. 1943
70...	Recognition of Insignia of Rank and Courtesies Between Personnel of United States and Allied Forces.	21 May 1943	120...	Safety Precautions	4 Nov. 1943
71...	Recommended Syllabus for Security Training In Radio Schools.	21 May 1943	122...	Mine-Field Marking	10 Nov. 1943
72...	Oil Recoil, Special—Replacement for Oil, Recoil, Heavy, in Recoil Mechanisms Operating In Temperatures below 15 F.	22 May 1943	123...	Change in Training Circular No. 102.	11 Nov. 1943
76...	Dummy Training Compass.....	28 May 1943	124...	Antiaircraft Artillery	13 Nov. 1943
79...	II. Cold Weather Clothing.....	5 Jun. 1943	125...	Employment of Tanks and Tank Destroyers as Artillery.	13 Nov. 1943
81...	Handling of Explosives—Electric Blasting Caps.	9 Jun. 1943	130...	105-mm Howitzer M3, High Angle Firing.	2 Dec. 1943
83...	III. Instructions for Use of Pockets, Cartridge, Caliber .30, M1, Carbine or Rifle; Bag, Carrying, Rocket M6.	14 Jun. 1943	131...	Recognition Training Aids.	14 Dec. 1943
84...	Standard Firing Device Base Compared with Special Clip or Snout Base.	14 Jun. 1943	1...	I. Changes in Training Circular No. 118, 1943.....	1 Jan. 1944
86...	I. Carriage, Howitzer, 105-mm, M2 and M2A1 — Prevention of Damage to Recuperator Cylinder while Using 87-mm Sub-caliber Mount M16. II. Adaptation of the M1937 Army Field Range for the Purpose of Baking Bread under Emergency Conditions.	19 Jun. 1943	3...	Training in International Morse Code.	14 Jan. 1944
89...	Engineer Units.....	26 Jun. 1943	4...	Training Aid: "Graphic Portfolio—First Aid."	17 Jan. 1944
92...	III. Kit, Emergency, Crash Fire-Fighting Equipment for Power-Driven Decontaminator M4.	Jul. 1943	6...	Training in Map Reading.	21 Jan. 1944
94...	Spiral-Four Cable.	6 Jul. 1943	7...	II. Marksmanship Course for Browning Machine Gun, Caliber .30, M1917.	24 Jan. 1944
95...	Landward Firing with Seacoast Armament.	7 Jul. 1943	8...	I. Change in Training Circular No. 1, 1944. II. Correction in Changes No. 1, FM 21-40.	1 Feb. 1944
99...	Mountain and Cold Weather Equipment.	24 Jul. 1943	10...	I. Change in Training Circular No. 32, 1943. II. First-Aid Packets for Training Purposes.	8 Feb. 1944
101...	Miscellaneous uses of Decontaminating Apparatus M3A1 and M4 (Power-Driven 400-Gallon).	9 Aug. 1943	11...	Signal Training During Sea Voyages.	14 Feb. 1944
102...	Destruction of Aircraft and Components.	13 Aug. 1943	12...	I. Addition to Training Circular No. 2, 1944. II. Change in Classification of Technical Manuals 11-361 and 11-273.	15 Feb. 1944
105...	Number of Mast Sections and Length and Type of Lead-in Wire to be Used with Radio Sets SCR-508, SCR-528, SCR-	5 Sep. 1943	14...	Shifting of Transfer Case in Heavy Duty Trucks.	8 Mar. 1944
			15...	Load Classification and Marking of Bridges and Military Vehicles.	15 Mar. 1944
			16...	Marksmanship Course for Browning Machine Gun, Caliber .30, M1919A4 and M1919-A6, Ground.	16 Mar. 1944
			18...	Subcaliber Qualification Course for Antitank Weapons.	17 Mar. 1944
			19...	II. Changes in Training Circular No. 123, 1943.	18 Mar. 1944

NUMBER	TITLE	DATE	NUMBER	TITLE	DATE
TRAINING CIRCULARS—Continued					
	III. Publication of Changes in Training Literature.		48...	Combined Radiotelephone (R/T) Procedure for Ground Control Approach (Provisional).	26 Jul. 1944
20...	Crew Drill and Tactical Employment of the 2-Inch Mortar M3.	31 Mar. 1944	49...	Field Artillery Accuracy.....	26 Jul. 1944
21...	Snake, Demolition, M2, Assembly and Use.	1 Apr. 1944	50...	Attack of Targets at Night.....	28 Jul. 1944
22...	Sex Hygiene and Venereal Diseases.	1 Apr. 1944	51...	I. Change in TM 11-2201..... II. Correction in Changes No. 1, TM 14-700.	8 Aug. 1944
23...	Employment of Antiaircraft Artillery Guns as Reinforcing Field Artillery.	8 Apr. 1944		III. Training in Map Reading.	
25...	Graphic Portfolio, Elementary Map Reading (GTA 5-2).	12 Apr. 1944	52...	II. War Department Graphic Training Aid. 9-1, U. S. Carbine, Caliber .30, M1.	14 Aug. 1944
26...	II. Instructional Materials for Special Training Units.	12 Apr. 1944	53...	Corps of Engineers Technical Manuals (Maintenance Manuals and Parts Lists).	23 Aug. 1944
28...	Ballistic Winds for Meteorological Messages Using Radar Data.	20 Apr. 1944	54...	I. Correction in Training Circular No. 48, 1944. II. Combat Intelligence.	24 Aug. 1944
29...	Use of Base Ejection Smoke Shell.	24 Apr. 1944	55...	II. Unauthorized Literature: Instructions on Throwing Hand Grenades.	28 Aug. 1944
30...	Gunner Trainer.	28 Apr. 1944	56...	I. Stabilizers in Armored Vehicles.	29 Aug. 1944
31...	Flying Safety; Standard Procedure In Instrument Weather Flying for Fighter Aircraft—Individual, Squadron, and Group.	1 May 1944	57...	I. Change in Classification of TM and FM's. II. Coordination of activities between Signal Corps and units engaged in Construction Activities.	21 Sep. 1944
32...	Employment of Antiaircraft Searchlights with Antiaircraft Automatic Weapons.	2 May 1944	58...	Coordination and Cooperation between Artillery Units and AAF Weather Units.	25 Sep. 1944
33...	Employment of Amphibian Tractors and Amphibian Tanks.	4 May 1944	59...	Spread Beam Lens Kit for 60-in. Portable Searchlight.	25 Sep. 1944
35...	Tactical Use of Mechanized Flame Throwers E5R1-5 and E4-5.	8 May 1944	60...	Disassembly and crating of 105 mm Howitzer M2H1 on carriage M2A2.	26 Sep. 1944
36...	II. Limited Distribution of Certain Training Circulars.	17 May 1944	61...	I. Distribution of TC No. 59;.... II. Infantry Plotting Board M10.	26 Sep. 1944
	III. Changes in Chemical Warfare Terminology.		62...	WAC Physical Fitness Rating...	10 Oct. 1944
	IV. FM 21-8, "Military Training Aids".		63...	I. General II. Technical Considerations. III. Tactical Employment.	11 Oct. 1944
37...	Requirement for Showing TF 21-1236 Discontinued.	25 May 1944	64...	Flying Safety: Standard procedure in instrument weather flying for fighter aircraft—individual, squadron, and group.	18 Oct. 1944
38...	Safety Precautions for Handling Explosive Components of Submarine Ground Mines.	26 May 1944	65...	Mortar, 105-mm, T13, and mount, T12.	21 Oct. 1944
39...	Ballistic Winds for Meteorological Messages Using Radar Data.	26 May 1944	66...	Point-designation grid.	24 Oct. 1944
42...	I. Change in Classification of Technical Manual 30-485.	19 Jun. 1944	67...	Stabilizers in Armored Vehicles.	25 Oct. 1944
	II. Approved War Department Graphic Training Aid 3-3, "Slurry and Dry Mix for De-contamination".		69...	Classified.	4 Nov. 1944
43...	I. Classification of Technical Manual 30-495.	3 Jul. 1944	70...	Use of mil gridded oblique photography.	6 Nov. 1944
44...	Shell, Smoke, M89, for 75-mm Tank Guns.	5 Jul. 1944	71...	I. Limited distribution of certain Training Circulars. II. Rescission of C4, FM 31-20. III. Change in TC 97, WD, 1943. IV. Redesignation of components of WD Graphic Training Aid, 5-6.	10 Nov. 1944
45...	Employment of Army Air Forces Liaison Squadrons.	11 Jul. 1944	72...	Signal Operation Instructions...	17 Nov. 1944
46...	Engineer Armored Vehicle.....	18 Jul. 1944	73...	Employment of the 81-mm Mortar Platoon as a Battery and Massing Fire	8 Dec. 1944
47...	II. Storage of Ammunition in the Field.	20 Jul. 1944	*74...	Authentication Systems	20 Dec. 1944

NUMBER	TITLE	DATE
TRAINING CIRCULARS—Continued		
*75...	Communication: Infantry-Tanks- Artillery Team.	22 Dec. 1944
*76...	Classified	29 Dec. 1944
*1....	Radio Sets SCR-80-() and SCR-828-() for Emergency Transmission of Base-end Data for Seacoast Artillery — Employment and Assignment of Frequency.	12 Jan. 1945

34. WAR DEPARTMENT LUBRICATION ORDERS. (For description see par. 12)

TITLE	WDLO No.	DATE
Ambulance, $\frac{1}{4}$ ton, 4 x 2 (Packard, 1941-42).	530	4 Apr. 1944
Apparatus, Decontaminating, Power-Driven, M3A2.	4003	15 Aug. 1944
Auger, Earth, Motorized (Buda, 1001 HBG-40)	1001	30 Sep. 1944
*Auger, Earth, Skid-Mounted, 1050 Gasoline. (Highway Trailer Model HDM-S).	1050	15 Aug. 1944
Boat, Utility, Power, Gasoline, 1057 18-ft. (Penn Yan, Model AT).	1057	24 Nov. 1943
*Briggs and Stratton Engine 3005 (Models A, AHL and AP) (For Reel Unit RL-26-A, B & C Lubrication, see Guide No. 3006).	3005	25 Mar. 1944
Bus, 29 Passenger (IHC K-5 and KS-5).	545	4 Jul. 1944
Car, Armored, T17E1.	91	23 Dec. 1942
Car, Armored, Light, M8.....	139	14 Jan. 1944
Car, Armored, Utility, M20....	139	14 Jan. 1944
Car, Half-Track, M9A1 (IHC)	116	5 Apr. 1944
Car, Scout, M3A1.....	20	7 Jan. 1944
Car, 5 Pass., Light Sedan, 4 x 2 (Chevrolet).	527	22 Jan. 1944
Car, 5 Pass., Light Sedan, 4 x 2 (Ford).	529	13 Jan. 1944
Car, 5 Pass., Light Sedan, 4 x 2 (Plymouth).	528	18 Jan. 1944
Car, 5 Pass., Medium Sedan (Packard Models 160, 2008, Clipper).	530	4 Apr. 1944
Carriage, Motor, 37-mm Gun, M6.	101	21 Dec. 1942
Carriage, Motor, 57-mm Gun, T48.	134	12 Feb. 1944
Carriage, Motor, 76-mm Gun, M18 (T70).	143	1 Apr. 1944
Carriage, Motor, 90-mm Gun, M36.	156	13 Jul. 1944
Carriage, Motor, 90-mm Gun, M36B1.	165	14 Aug. 1944
Carriage, Motor, 155-mm Gun, M12.	110, 110A	28 Feb. 1944
*Carriage, Motor, 3-in. Gun M10.	113	7 Jan. 1944
Carriage, Motor, 3-in. Gun, M10A1.	109	14 Feb. 1944

TITLE	WDLO No.	DATE
Carriage, Motor, 75-mm Howitzer, M8.	117	31 Dec. 1942
Carriage, Motor, 75-mm Howitzer, T30.	111	10 Mar. 1943
Carriage, Motor, 105-mm Howitzer, M7.	106	30 May 1944
Carriage, Motor, 105-mm Howitzer, M7B1.	157	1 Apr. 1944
Carriage, Motor, Multiple Gun, M14.	130	8 Nov. 1943
Carriage, Motor, Multiple Gun, M15.	131	9 Oct. 1943
Carriage, Motor, Multiple Gun, M15A1.	158	15 Mar. 1944
Carriage, Motor, Multiple Gun, M16.	132	31 Jan. 1944
Carriage, Motor, Multiple Gun, M17.	133	4 Apr. 1944
Carriage, Multiple Cal. .50 Machine Gun, M51.	161	29 May 1944
Carrier, 81-mm Mortar Half-Track, M4, M4A1, M21.	23	18 Aug. 1944
Carrier, Cargo, M30 (T14)...	110, 110A	28 Feb. 1944
Carrier, Light Cargo, M29, M-29C.	9-772	23 Sep. 1944
Carrier, Personnel, Half-Track, M3, M3A1.	22	18 Jan. 1944
Carrier, Personnel, Half-Track, M5, M5A1.	116	5 Apr. 1944
Carrier, Universal, T16.....	140	30 Jun. 1943
Cement Plant, Portable, Gasoline, 30-TPH (Blaw Knox).	1052	26 Feb. 1944
Chest, CH-40 Sound Ranging Set GR-3).	3039	1 Apr. 1944
Compressor, Air, Motorized, 1013 105-CFM (LeRoi Model 105 GA) GMC 1 $\frac{1}{2}$ to 3-ton, 4 x 4, Truck, Model AFKX-352.		19 Jan. 1943
*Compressor, Air, Gasoline Engine Driven, 7CFM, M1.	4004	15 Aug. 1944
Compressor, Air, Gasoline, 105- CFM with Attachments (LeRoi Model 105 GA).	1014	10 Jul. 1944
Compressor, Air, Portable, Gasoline, 60-CFM (Schramm Model Ford Air, 60).	1077	29 Feb. 1944
Compressor, Air, Trailer-Mounted, Pneumatic Tires, Gasoline, 60-CFM (Ingersoll Rand, Model D-60).	1058	26 Nov. 1943
Compressor, Air, Trailer-Mounted, Steel-Wheels, Diesel 315-DFM (Ingersoll Rand, Model IK-315).	1011	15 Sep. 1943
*Compressor, Air, Trailer-Mounted, Steel-Wheels, Diesel 500-CFM (Chicago Pneumatic, Model 500-PO-8).	1012	1 July 1944
Compressor, Air, Trailer-Mounted, Steel Wheels, Oil Engine, 210-CFM (Ingersoll-Rand, Model HK-210).	1059	26 Nov. 1943
Converter M-209.....	3034	1 Apr. 1944
Conveyor, Belt, Gasoline (Barber Greene, Style N).	1064, 1064A	28 May 1943

TITLE	WDLO No.	DATE	TITLE	WDLO No.	DATE
WAR DEPT. LUBRICATION ORDERS—Continued					
Conveyor, Belt, Transfer, Gasoline Engine-Driven, 30-In. x 35-Ft., Low Mast, For Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1108	2 Mar. 1944	Crusher, Screen and Washer, 1102 Roll-Type, Belt-Driven, Crawler, 40-in. Dia. x 22-in. Face, 40- to 140-TPH, (Model 300-WA) for Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1102	1 Mar. 1944
Conveyor, Belt, Transfer, Gasoline Engine Driven, 30-in., x 50 ft., Low Mast, 300/400 FPM for Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1109	2 Mar. 1944	Crushing and Screening Plant, 1034, 1034A '25 cu. yd., Gasoline, Primary Unit, (Iowa Army Mobile Model No. 2).	1034	1 Mar. 1943
Conveyor, Belt, Transfer, Gasoline Engine Driven, 30-in., by 50 ft., High Mast, for Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1110	2 Mar. 1944	Crushing and Screening Plant, 1034B, 25 cu. yd., Gasoline, Secondary Unit, (Iowa Army Mobile Model No. 2).	1034C	1 Mar. 1943
Crane, Crawler-Mounted, Gasoline, $\frac{3}{4}$ -cu. yd., with Attachments. (Koehring Model 304).	1054, 1054A, 1054B	24 Nov. 1943	Dehydrator, Sand, Screw-Feed, 1104 Chain-Driven, Trailer-Mounted, 4 Steel Wheels, 40 to 60 TPH, for Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1104	2 Mar. 1944
Crane, Truck Mounted M2.	135, 135A	1 Oct. 1943	Distributor, Asphalt, 1250 Gal., 1015 Trailer-Mounted, (Etnyre, Model MX).	1015	17 Mar. 1943
Crane, Truck-Mounted, Gasoline, $\frac{3}{8}$ -cu. yd. (Quick-Way, Model E).	1002, 1002A	24 Nov. 1943	Distributor, Bituminous Material, Truck-Mounted, 800-Gal., Gasoline (Etnyre, Model MX, Style RE) with LeRoi Engine Model P2877D2 or D-140-P7.	1080	20 Mar. 1944
Crane, Wharf, Portal, Diesel, 1070, 1070A 3½-Ton (Marion, Type 362).	1070, 1070A	1 May 1944	Distributor, Water, Truck-Mounted, 1000-Gal., Gasoline Engine-Driven (Rosco, Model MME, with Wisconsin VE1 Engine).	1081	30 Jun. 1944
Crane, Wharf Portal Diesel 17-Ton (Marion).	1071, 1071A	1 May 1944	*Ditching Machine, Ladder-Type, 1033, 1033A Crawler-Mounted, Gasoline Digging Depth 8-ft., Width 18 to 24-in. (Barber-Greene Model 44-C).	1033	1 Sep. 1944
*Crane (Wheeled), Mather Loadmaster 80 [on Tractor, Case LAI (Gasoline)].	6020, 6020A	31 Aug. 1944	Ditching Machine, Wheel-Type, 1042, 1042A Crawler-Mounted, Gasoline (Cleveland Trencher, Model 110).	1042	4 Dec. 1943
*Crane (Wheeled), Mercer No. 3 [on Tractor, International Harvester, I-4 (Gasoline)].	6023, 6023A	21 Sep. 1944	*Dryer, Aggregate, Dual-Drum, 1060, 1060A, 1060B Travel or Central Plant, Trailer-Mounted, 80 to 150 Tons Per Hour (Barber-Greene, Model 833).	1060	1 Sep. 1944
*Crane (Wheeled), Mercer No. 5 [on Case Tractor DI (Gasoline)].	6019, 6019A	23 Aug. 1944	*Dryer, Aggregate, Single-Drum, 1068, 1068A 1068B Semi-Trailer Mounted, Pneumatic Tires 15 to 30-TPH. (Barber-Greene Model 831).	1068	30 Sep. 1944
*Crane (Wheeled), Mercer No. 7 [on Tractor, Case, LAI (Gasoline)].	6018, 6018A	19 Aug. 1944	*Dynamotor BD-77. 3001	3001	1 Apr. 1944
Crusher, Jaw-Type, Gasoline, 1100, 1100A Crawler, 30-in. x 42-in., 200 to 400-TPH (Model 56-A) for Crushing, Screening, and Washing Plant, Gasoline, Pioneer.	1072	2 Mar. 1944	*Dynamotor PE-55. 3042	3042	1 Apr. 1944
Crusher, Rock, Jaw-Type, 4-Wheel, Trailer-Mounted, 7 Cu. Yd. Per Hour (Gruendler, Model 1016A) (International Harvester, Model U-4 Engine).	1072	25 Nov. 1943	*Engine, Diesel, Marine, Busch-Sulzer 6-DFMT-17. 7022	7022	3 Aug. 1944
Crusher, Roll-type, Gasoline, 1101, 1101A Crawler, 54-in. Dia. x 24-in. Face, 100 to 190 TPH, (Model 54-VA) for Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1101	2 Mar. 1944	*Engine, Diesel, Marine Caterpillar D8800, D11000, D13000. 7017	7017	22 Aug. 1944
Crusher, Roll-Type, Gasoline, 1103, 1103A Trailer-Mounted, 6-Steel Wheels, 40-in., Dia. x 22-in. Face, 40- to 140-TPH, (Model 42-VA) for Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1103	1 Mar. 1944	*Engine, Diesel, Marine Caterpillar D17000. 7018	7018	22 Aug. 1944
			*Engine, Diesel, Marine Enterprise DMG 6. 7032	7032	26 Aug. 1944
			Engine, Diesel, Marine (Clark 7008 MD4, MD6). 7008	7008	8 Aug. 1944
			Engine, Diesel, Marine (Cummins AMR602). 7025	7025	19 Aug. 1944

TITLE	WDLO No.	DATE	TITLE	WDLO No.	DATE
WAR DEPT. LUBRICATION ORDERS		Continued	Volt, 3-Phase, 50-cycle (Rogers Diesel & Aircraft Corp.).		
Engine, Diesel, Marine (Cummins HMR 602, 603).	7023	19 Aug. 1944	Generator Set, Portable, Diesel, 1045	15-KW., 127-200-V, 3-Phase, 60-Cycle or 230-400 V, 3-Phase, 50-Cycle (Ready Power, Model RD-6A).	23 Sep. 1943
Engine, Diesel, Marine (Cummins HMRS 602, 603).	7024	19 Aug. 1944	Generator Set, Portable, Diesel, 1074	30-KW., (Buda Model 6-DTG-317).	12 Nov. 1943
Engine, Diesel, Marine (Gray 64-HN9, 64-TL, 1, 34).	7020	3 Aug. 1944	Generator Set, Portable, Gasoline, Skid-Mounted, 3-KW., 115-Volt, 1-Phase, 60-Cycle, (Onan, Model W3M).	1056	15 Aug. 1944
Engine, Diesel, Marine (GMC 6-278A).	7003	7 Aug. 1944	*Generator Set, Portable, Gasoline, Skid-Mounted, 5-KW 110 Volt, 1-Phase, 60-Cycle (Onan, Model WC4-7.5S).	1049	21 Aug. 1943
Engine, Diesel, Marine (GMC 8-567).	7007	7 Aug. 1944	Generator, Smoke, M2.....	4002	20 Jun. 1944
Engine, Diesel, Marine (GMC 12-278A) (Reduction Gear & Propulsion Electric Motor).	7002	7 Aug. 1944	*Generator, X-Ray Field Unit, LO 8-630	Onan.	1 Dec. 1944
*Engine, Diesel, Marine, Turbo-charged Enterprise DMG 38, DMQ 36, DMQ 38.	7033	26 Aug. 1944	Generating Unit, M5 and M6..	120	12 Feb. 1944
Engine, Diesel, Marine Propulsion, Baldwin VO-DR.	7001	30 Aug. 1944	Generating Unit, M7.....	121	21 Mar. 1944
Engine, Diesel, Marine (Wolverine 6).	7014	7 Aug. 1944	Generating Unit, M18.....	155	1 Jun. 1944
Engine, Gasoline, Marine (Continental Commando R-6602).	7012	12 Aug. 1944	Grader, Motorized, Diesel (Caterpillar No. 12).	1003, 1003A	17 Mar. 1943
Engine, Gasoline, Marine (Continental Invincible M-6330).	7013	12 Aug. 1944	Grader, Motorized, Gasoline 1004	1004	17 Mar. 1943
Engine, Gasoline, Marine (Gray 4-52).	7021	3 Aug. 1944	Grader, Road, Motorized, Diesel, 1016	1016	30 Jul. 1944
Engine, Gasoline, Marine (Gray 6-121e Sea Scout).	7019	3 Aug. 1944	12-ft. Moldboard, (Galion Model 101-D).		
Engine, Gasoline, Marine Propulsion (Chrysler M6, M7, M8, M10).	7004	13 Jul. 1944	*Grader, Road, Towed-Type, 1020	1020	15 Sep. 1944
Engine, Gasoline, Marine (Hall Scott Defender).	7006	7 Aug. 1944	Leaning - Wheel, Hand - Controlled, 10-ft. or 12-ft. Moldboard (Caterpillar, Models 44 and 66).		
Engine, Gasoline, Marine (Hall Scott Invader).	7005	7 Aug. 1944	Grader, Road, Towed, Hand- Controlled, (Adams Models 104 and 124).	1035	13 Apr. 1943
*Engine, Gasoline, Marine, 7026 Lathrop M43.		26 Aug. 1944	Grader, Road, Towed-Type, 1073	1073	24 Nov. 1943
*Engine, Gasoline, Marine, 7009 (Packard 4M-2500 Types 8 thru 17).		29 Aug. 1944	Leaning - Wheel, Hand- Controlled, 6½-ft. Moldboard, (Adams Model 11 S).		
*Engine, Gasoline, Marine, 7010 Scripps 160, 162, 170, 172, 200.		1 Aug. 1944	Gun, Automatic, 20-mm, M1. Mount, Gun, AA, 20-mm, M2-A1.	127	1 Feb. 1944
*Engine, Gasoline, Marine, 7011 Scripps V-12, 302 H.Q.		1 Aug. 1944	Gun, Automatic, 37-mm, M1A2. Carriage, Gun, M3 and M3E1.	1	30 Jan. 1943
*Engine, Steam, Marine, Skinner 16" Stroke 600 H.P.	7030	26 Aug. 1944	Gun, Automatic, 37-mm, M1A2. Carriage, Gun, 37-mm M3A1.	60	1 Aug. 1942
*Engine, Steam, Marine, Skinner 24" Stroke 1200 H.P.	7031	26 Aug. 1944	Gun, Automatic, 40-mm, M1. Carriage, Gun, 40-mm, M1, M1A1, M2, M2A1 (AA).	61	19 Nov. 1943
Facsimile Transceivers FX-1 3038 and FX-1-B (Facsimile Equipments RC-120 and RC-120-B).		1 Apr. 1944	Gun, Automatic, 40-mm, M1. Mount, Gun, 4-mm, M5.	209	8 May 1944
Finisher, Asphalt, Gasoline. (Barber-Greene Model 879-A).	1063, 1063A	28 May 1943	Gun, 37-mm, M3. Carriage, Gun, 37-mm, M4, M4A1 (AT).	2	30 Jan. 1943
Finisher, Concrete, Form-Ridging, 20-ft., Gasoline, (Blaw-Knox, Model XC).	1082, 1082A	26 Feb. 1944	Gun, 57-mm, M1. Carriage, Gun, 57-mm, M1, M1A1, M1A2, M1A3.	86	13 May 1944
Flame-Thrower, Portable, M2-2.	4001	5 May 1944	Gun, 75-mm, M1897A4. Carriage, Gun, 75-mm, M2A1, M2A2.	4	19 Jan. 1944
*Generator, Field, Operating Lamp.	LO 8-626	7 Oct. 1944	Gun, 75-mm, M1897A4. Carriage, Gun, 75-mm, M2A3.	9	19 Jan. 1944
Generator Set, Portable, Diesel, 15 - KW., 127/220 - Volt, 3-Phase, 60-cycle or 230/400-	1083	29 Feb. 1944			

TITLE	WDLO No.	DATE	TITLE	WDLO No.	DATE
WAR DEPT. LUBRICATION ORDERS—Continued					
Gun, 75-mm, M4. Mount, Gun, Airplane, 75-mm, M6.	126	6 Apr. 1943	Gun, 16-in., M1919M11. Carriage, Barbette, 16-in., M1919.	14, 14A	15 Apr. 1943
Gun, 75-mm, M5 (T13E1). Mount, Gun, Airplane, 75-mm, M9 (T13E2).	150	28 Feb. 1944	Gun, 16-in., MK II, M1. Carriage, Barbette, 16-in., M1919M1, M2, M3.	74, 74A	31 Aug. 1943
Gun, 90-mm, M1. Mount, Gun, AA, 90-mm, M1.	7	1 Sep. 1943	Gun, 16-in., MK II, M1, Carriage, Barbette, 16-in., M4.	78	4 Dec. 1943
Gun, 90-mm, M1. Mount, Gun, AA, 90-mm, T2E1.	125	6 Mar. 1944	Gun, 16-in., MK II, M1. Carriage, Barbette, 16-in., M5.	146, 146A	28 Feb. 1944
Gun, 90-mm, M1. Mount, Gun, 90-mm, M3.	128, 128A	18 Nov. 1944	Half-Track, 81-mm Mortar Carrier, M4, M4A1, M21.	23	18 Aug. 1944
Gun, 90-mm, M1A1. Mount, Gun, AA, 90-mm, M1A1.	62	31 Aug. 1943	Half-Track Car, M9A1 (IHC).	116	5 Apr. 1944
Gun, 90-mm, M2. Mount, Gun, AA, 90-mm, M2.	142, 142A	26 Nov. 1943	Half-Track Personnel Carrier, M3, M3A1.	22	18 Aug. 1944
Gun, 120-mm, M1. Mount, Gun, AA, 120-mm, M1.	75, 75A	20 Mar. 1944	Half-Track Personnel Carrier, M5, M5A1.	116	5 Apr. 1944
Gun, 155-mm, M1917, M1918M1. Carriage, Gun, 155-mm, M2, M3.	64	1 Jun. 1942	Hand Generators (Radio) GN- 35, 37, 44, 45, 53, 54 and 57.	3050	1 Apr. 1944
Gun, 155-mm, M1 and M1A1. Carriage, Gun, 155-mm, M1.	10	8 May 1944	Heater, Asphalt, 2-Car and 3-Car, Gasoline (Cleaver-Brooks Model DS).	1065	13 May 1943
Gun, 3-in. (15PDR), M1902M1. Carriage, Barbette, 3-in. (15PDR), M1902.	71	2 Feb. 1944	*Hoist, Diesel, Double-Drum, 6-Ton (Jaeger 2D3) with International Harvester UD-18 Engine.	1078	30 Aug. 1944
Gun, 3-in. (15PDR), M1903. Carriage, Barbette, 3-in. (15PDR), M1903.	11	15 Apr. 1942	Hoist, Gasoline, Double-Drum, 4-Ton (Jaeger, Model 2A, Dixie Special).	1075	1 Apr. 1944
Gun, 3-in., AA, M1917A2. Mount, Gun, AA, 3-in., M1917M11.	8	3 Nov. 1943	Howitzer, 105-mm, M2A1. Carriage, Howitzer, 105-mm, M2, M2A1, M2A2.	5	7 Dec. 1943
Gun, 3-in., AA, M1 and M3. Mount, Gun, AA, 3-in., M2-A2.	6	6 Jun. 1944	Howitzer, 105-mm, M3. Carriage, Howitzer, 105-mm, M3, M3A1.	129	12 Mar. 1944
Gun, 3-in., M5. Carriage, Gun, 3-in., M1 and M6.	108	21 Jul. 1944	Howitzer, 155-mm, M1918. Carriage, Howitzer, 155-mm, M1918A3.	65	28 Feb. 1944
Gun, 4.5-in., M1. Carriage, Gun, 4.5-in., M1, M1A1.	77	14 Jan. 1944	Howitzer, 155-mm, M1. Carriage, Howitzer, 155-mm, M1, M1A1.	77	14 Jan. 1944
Gun, 6-in., M1900. Carriage, Barbette, 6-in., M1900.	72	2 Feb. 1944	Howitzer, 240-mm, M1918, M1918A1, M1918M1, M1918M-1A1. Carriage, Howitzer, 240-mm, M1918, M1918A1.	69, 69A	1 Jun. 1942
Gun, 6-in., M1903A2. Carriage, 205, 205A Barbette, 6-in., M2.	28	Mar. 1944	Howitzer, 240-mm, M1918M1, M1918M1A1. Carriage, Howitzer, 240-mm, M1918A2.	145, 145A	7 Dec. 1943
Gun, 6-in., T2. Carriage, Barbette, 6-in., M4.	205, 205A	28 Mar. 1944	Howitzer, 240-mm, M1. Carriage, Howitzer 240-mm, M1.	100, 100A	1 Feb. 1944
Gun, 6-in., M1903A2, M1905A2. Carriage, Barbette, 6-in., M1.	99, 99A	10 Feb. 1944	Howitzer, 8-in., M1. Carriage, Howitzer, 8-in., M1.	70	3 May 1944
Gun, 6-in., T2. Carriage, Barbette, 6-in., M3.	99, 99A	10 Feb. 1944	Howitzer, Pack, 75-mm, M1, M1A1. Carriage, Howitzer, 75-mm, M3A1, M3A2, M3A3.	76	2 Feb. 1944
Gun, 8-in., M1888. Carriage, Barbette, 8-in., M1918 (Railway).	16	15 Apr. 1942	Howitzer, Pack, 75-mm, M1, M1A1. Carriage, Howitzer, 75-mm, M8.	144	1 Feb. 1944
Gun, 8-in., M1. Carriage, Gun, 8-in., M2.	100, 100A	1 Feb. 1944	Kettle, Asphalt Repair, Trailer-Mounted, with Motor Driven Hand Spray, 110 and 165 Gal. Capacity (Littleford Models US 66 and 84 HD 3).	1084	19 Feb. 1944
Gun, 8-in., Mk. VI, Mod. 3A2. Carriage, Gun, Barbette, 8-in., M1.	67	18 Mar. 1944	Landing Vehicle, Tracked (armored), Mk. I, LVT (A) (1).	141	15 Jun. 1944
Gun, 8-in., MK VI, Mod. 3A2. Mount, Railway, Gun, 8-in., M1A1.	18	15 Apr. 1942			
Gun, 12-in., M1895, M1895A1, M1895A2, M1895A3, M1895A4, M1895M1, M1895M1A1, M1895M1A2, M1895M1A3. Carriage, Barbette, 12-in., M1917.	73, 73A	14 Apr. 1944			

TITLE	WDLO No.	DATE
WAR DEPT. LUBRICATION ORDERS—Continued		
Landing Vehicle, Tracked (armored), Mk. IV, LVT (A) (4).	159	20 Jul. 1944
Landing Vehicle, Tracked (un-armored), Mk. II, LVT (2).	141	15 Jun. 1944
Landing Vehicle, Tracked (un-armored), Mk. IV, LVT (4).	206	30 May 1944
Limber, Carriage, Heavy, M2, M5	10 70	3 May 1944 3 May 1944
*Loader, Aggregate, Bucket Crawler-Mounted, Gasoline, 3 cu. yd., 19-ft. 10-in., Boom or 17-ft. 4-in. Boom (Barber-Greene Models 82-AD or 8-AM).	1061, 1061A	15 Sep. 1944
Mixer, Asphalt, Diesel (Barber-Greene Model 848).	1062, 1062A	20 May 1943
*Mixer, Concrete, Gasoline, 1053 Trailer-Mounted, 7-Cu. Ft. (Koehring, Model 7SA-5).	1053	30 Sep. 1944
Mixer, Concrete, 14 cu. ft., Gasoline (Ransome Model 14-S-U).	1036	17 Apr. 1943
*Mixer, Asphalt, Gasoline Engine-Driven, Repair Plant, Semi-Trailer-Mounted, Pneumatic Tires, 15 to 30-TPH, Barber-Greene, Model 841.	1067, 1067A	20 Sep. 1944
*Mixer, Rotary-Filled, Soil-Stabilization, Gasoline, Self-Powered, Trailer-Mounted (Seaman, Model MHD-72, Chicago Fence, Model CF-72).	1017	14 Jul. 1944
Mixer, Rotary, Tiller, Soil Stabilization, Power Take-Off (Seaman Model ABT-48).	1094	8 Dec. 1943
*Mixer, Soil Preparation Unit, Gasoline, Semi-Trailer-Mounted, Pneumatic Tires, 20 to 40 TPH, (Barber-Greene, Model 821).	1069, 1069A	30 Sep. 1944
Mortar, 12-in., M1890M1. Carriage, Mortar, 12-inch, M1896M1.	15	15 Apr. 1942
Mortar, 12-in., M1890M1. Carriage, Mortar, M1918 (Railway).	17	15 Apr. 1942
Oscillograph Equipment, 1E-14 (Sound Ranging Set GR-3).	3040	1 Apr. 1944
Paver, Concrete, Crawler-Mounted, 34-Cu. Ft. (Foote Model 34-E).	1037, 1037A	30 Sep. 1944
Portable Flame Thrower M2-2.	4001	5 May 1944
Power Plant and Accessories for: Gun, 16-in., Mk. 11, M1; Carriage, Barbette, 16-in., M4, M5.	201, 201A	3 Apr. 1944
Power Plant for 6-in. Gun Emplacements.	99, 99A {205, 205A	10 Feb. 1944 28 Mar. 1944
Power Plant for 12-in. Gun Emplacements.	73, 73A	14 Apr. 1944
Power Unit, Gasoline Driven, Trailer-Mounted 4-Steel Wheels, 120-140 HP. (Waukesha, Model 6 WAKU), for Crushing, Screening and Washing Plant, Gasoline, Pioneer.	1106	1 Mar. 1944

TITLE	WDLO No.	DATE
Power Unit PE-49-D, F and G.	3007	24 Mar. 1944
Power Unit PE-52-D, E, and F; Electric, 115 V. AC, 60 Cycle, Single Phase, 3 K. V.	3045	1 Apr. 1944
*Power Unit PE-63-H.....	3201	19 Jun. 1944
*Power Unit PE-74, 84, 137, 145.	3024	20 May 1944
Power Unit, PE-75, Electric, AC, 2½ K. W.	3016	8 Mar. 1944
Power Unit, PE-77.....	3018	25 Mar. 1944
Power Unit PE-95-A, B and C.	3011	1 Apr. 1944
Power Unit PE-95-E, G and H; Electric, AC, 5-10 K. W.	3026	9 Mar. 1944
Power Unit PE-99; Electric, 120 Volts, AC, 60 Cycles, 3-Phase, 7.5 K.V.A.	4049	1 Apr. 1944
Power Unit, PE-108.....	3046	1 Apr. 1944
*Power Unit PE-127-A & B...	3056	10 May 1944
Power Units PE-162 and PE-214A.	3048	1 Apr. 1944
*Power Unit PE-173 (Equipped with Engine Kit 602A-P2).	3064	11 May 1944
*Power Unit PE-183 & PU-26.	3058	6 May 1944
Power Unit PE-185-A and B.	3017	29 Jan. 1944
Power Unit PE-197.....	3014	16 Mar. 1944
*Power Unit PE-198.....	3057	3 May 1944
Power Unit, PE-201-A, B and C.	3047	24 Mar. 1944
*Power Unit PE-205-B & PE-207-B.	3200	7 Jun. 1944
*Power Unit PE-210, PE-214-B.	3054	4 May 1944
*Power Unit PE-254-A.....	3061	1 May 1944
*Power Unit PU-6/TPS-1....	3055	4 May 1944
Power Unit PE-HC-43 through PE-HH-43 (Charging Set SCR-169).	3052	23 Mar. 1944
Power Unit PE-HJ-43 (Charging Set SCR-169).	3053	23 Mar. 1944
Power Unit PE-HJ-43 (Charging Set SCR-169).	3051	21 Mar. 1944
*Print Dryer PH-75 (PAKO Economy Dryer Model -SE).	3804	17 Feb. 1944
*Projector Equipment PH-398 & PH-398-A (RCA Models PG-200 & PG-200-A).	3802	5 Apr. 1944
Pump Asphalt, Trailer-Mounted with Distributor Attachments (Littleford Model 3-C).	1066	15 Aug. 1944
Pump, Centrifugal, Gasoline, Base-Mounted 2-in. Discharge, 55-GPM, 50-ft., Head (Jaeger, Carver and Red Jacket, Models 2APS-1).	1085	7 Jan. 1944
Pump, Centrifugal, Gasoline Engine-Driven, Base-Mounted, 2-in. Discharge, 166-GPM at 25-ft. Head (Novo, Model KH-2).	1086	30 Mar. 1944
Pump, Centrifugal, Gasoline Engine-Driven, Trailer-Mounted, 6-in. Discharge, 1000 gal. per minute at 80 ft. head, (Jaeger Model 6-PO) with Waukesha Model 6-	1107	2 Mar. 1944

TITLE	WDLO No.	DATE	TITLE	WDLO No.	DATE
WAR DEPT. LUBRICATION ORDERS—Continued					
SPKR Engine, for Crushing, Screening and Washing Plant, Gasoline, Pioneer.			Shovel, Crawler-Mounted, Gasoline, $\frac{1}{2}$ cu. yd. with Attachments (Bucyrus-Erie Model 15-B).	1023, 1023A	15 Sep. 1944
Pump, Deep Well, Gasoline Engine-driven, 30-GPM at 250-ft. Head (Peerless, Model 42).	1079	20 May 1944	Shovel, Power, Gasoline, $\frac{1}{2}$ cu. yd. (Osgood, Type 20, (Model 200).	1007, 1007A	17 Mar. 1943
Pump, Deep Well, Gasoline Engine-Driven, 60-GPM at 250-ft. Head (Peerless, Model 52).	1091	4 Apr. 1944	Shovel, Crawler-Mounted, Gasoline, $\frac{1}{2}$ cu. yd. with Attachments (Buckeye Model 70).	1038, 1038A, 1038B	15 Jul. 1944
Recoil Fluid Guide, Antiaircraft and Field Artillery (37-mm to 75-mm inclusive, 3-in. to 240-mm inclusive).	19	5 Feb. 1944	Shovel, Power, Push, Tractor-Mounted, 1 $\frac{1}{2}$ cu. yd. (Athey Mabiloader Model W4) Caterpillar Tractor Model D-4.	1024	30 Nov. 1942
Recoil Fluid Guide, Seacoast Artillery.	59	21 Mar. 1944	Soils Preparation Unit, Gasoline (Barber-Greene Model 821).	1069, 1069A	2 Jul. 1943
Reel Hand Axle RL-27.....	3029	10 Dec. 1944	Spreader, Concrete, Gasoline, 20 ft. Width (Blaw-Knox Model SA).	1088	28 Feb. 1944
Roller, Road, Gasoline, Tandem, 2-Axle, 2- to 2 $\frac{1}{2}$ -ton (Ferguson Model 151).	1087	3 Feb. 1944	*Tank, Asphalt, Steel, Trailer-Mounted with Steam Coils 1500-Gal. (Littleford, Model 102-S).	1039	29 Jul. 1944
Roller, Road, Gasoline, Tandem 2-Axle, 5-8 ton (Buffalo Springfield Model KT-16).	1005	30 Jun. 1944	Tank, Asphalt, Steel, Truck-Mounted, with Heating Flues 800 Gal. (Rosco Model RMU).	1076	1 Dec. 1943
Roller, Road, Gasoline, 3-Wheel, 10-ton (Galion, Model Chief).	1022	30 May 1944	Tank, Light, M3A1, M3A3....	85	21 Dec. 1942
Scout Car, M3A1.....	20	7 Jan. 1944	Tank, Light, M5, M5A1.....	81	16 Mar. 1944
Scraper, Road, Motorized, Cable-Operated, 12-cu. yd. (LeTourneau, Model Super "C" Turnapull with Model LP Carryall) (Cummins, Model HBID-600 Diesel Engine).	1092	15 Jun. 1944	Tank, Light, T9E1.....	88	21 Jan. 1944
Scraper, Road, Towed-Type, Hydraulic-Operated, 1 $\frac{1}{2}$ Cu. Yd. (LaPlant-Choate Model CAB).	1093	14 Jul. 1944	Tank, Light, T24.....	153	15 Apr. 1944
Scrubber and Washer, Paddle-Type, Gasoline, Trailer-Mounted, 6-Steel Wheels, 80 to 100 TPH. (Model Log Washer) (For Crushing, Screening and Washing Plant, Gasoline, Pioneer).	1105	1 Mar. 1944	Tank, Medium, M3, M3A1, M3A2.	32	19 May 1944
*Semi-trailer, Special, Drop-Frame, 25-ton Ponton (Trailer Co. of America, Fruehauf Trailer Co. and Electric Wheel Co., Model 1940).	1051	15 Sep. 1944	Tank, Medium, M4, M4A1....	84	14 Mar. 1944
Semi-trailer, Special, Drop-Frame, 10-ton Ponton, (Trailer Co. of America Model 1938) Fruehauf Trailer Co., Model 1940.	1055	31 Jul. 1944	Tank, Medium, M4A2 (75-mm Gun, Wet and Dry).....	119	13 Mar. 1944
Shop, Engineer, Motorized, Aviation Battalion, Welding (Couse Type A).	1028	24 Nov. 1943	Tank, Medium, M4A3.....	104	18 Mar. 1944
Shop, Engineer, Motorized, Aviation Battalion, Machine (Couse, Type B).	1018, 1018A	24 Nov. 1943	Tank, Medium, M4A4.....	107	1 Nov. 1943
Shovel, Crawler-Mounted, Gasoline, $\frac{1}{2}$ and $\frac{1}{2}$ Cu. Yd. (Link-Belt, Speeder Models LS-40 and LS-50).	1006	15 Sep. 1943	Tank, Medium, M4A6.....	149	15 Apr. 1944
Shovel, Crawler-Mounted, Diesel, 2-cu. yd. (Thew Model 1021B, 1021C Lorain 82).	1021, 1021A, 1021C	1 Dec. 1943	Tank, Medium, T23.....	151	24 Feb. 1944
			Tank, Medium, T25E1, T26E1.	148	15 Apr. 1944
			Tank Transporter 40-ton, M25.	138, 138A	7 Jan. 1944
			Tank Recovery Vehicle, M31...	80	10 Feb. 1944
			Tank Recovery Vehicle Equipment, M32 Series.	152	26 May 1944
			*Tractor, Crawler-Type, Diesel with Angledozer (Caterpillar, Model D-4), LeTourneau C4 Angledozer and T4 Power Control Unit.	LO 5-3112	10 Oct. 1944
			Tractor, Crawler-Type, Diesel, with Angle-Dozer (Caterpillar Model D-8) LeTourneau CK8 Angle-Dozer, FD8 and R8 Power Control Units.	1026	28 Jul. 1943
			Tractor, Crawler, Diesel, 70 to 90 DBHP, Standard (Caterpillar Model D7) 74-in. Gage, with LeTourneau WCK7 Angledozer FTD7 and R7 Power Control Units.	1008, 1008A	5 Jul. 1944
			Tractor, Crawler, Gasoline, 15 DBHP (Clark, Model CA-1 Clarkair).	1047	7 Jan. 1944

TITLE	WDLO No.	DATE	TITLE	WDLO No.	DATE
WAR DEPT. LUBRICATION ORDERS—Continued			*Trailer, Special Tandem, 7 to 1130		14 Jun. 1944
*Tractor, Crawler, Gasoline, 35- 1025		20 Sep. 1944	14-Ton, 4DT, (Eidal, Model EL-30).		
DBHP (Caterpillar, Model R4, 44-In. Gage, with LeTourneau C-4 Angledozer and T-4 Power Control Unit, LeTourneau C-4 Angledozer and LeTourneau HN Power Control Unit with Hyster D4A Winch.			*Trailer, 2-Wheel, Special 1½- 1032		1 Sep. 1944
Tractor, High-Speed, 13-ton, M5 128 (IHC).		14 Mar. 1944	Ton, Arc Welder (Electric Wheel, Model D-1752-5).		
Tractor, High-Speed, 18-ton, M4 122 (AC).		26 Oct. 1943	Trailer, 1 ton, Two-Wheel.... 522		20 Jan. 1944
Tractor, High-Speed, 38-ton, M6 147 (AC).		15 Mar. 1944	511		26 Jan. 1944
Tractor, J. I. Case, Model, VA1 6011 (Gas).		20 Jul. 1944	Trailer, 2-Wheel, Special, Pole-Type, Flat-Bed Quick-Way, Shovel Attachments, (Timpie, Model QWT-8).	1002, 1002A	24 Nov. 1943
Tractor, Snow, M7..... 208		23 Mar. 1944	Trailer, 4-Wheel, all models.... 521		6 Jan. 1944
Tractor, Warehouse (J. I. Case 6005 Model VA1W).		17 Jul. 1944	513		1 Oct. 1943
Tractor, Warehouse (International Harvester Model I-4).	6001	17 Jul. 1944	Trailer, M15 (Trailer for 40-Ton, Tank, Transporter, M25).	138, 138A	7 Jan. 1944
Tractor, Warehouse (International Harvester Model I-6).	6002	17 Jul. 1944	Transceiver, Facsimile, FX-1 3038		1 Apr. 1944
Tractor, Clarktor-6 (Standard 6008 and Mill Models) (Clark Tractor).		22 Jul. 1944	and FX-1B.		
*Tractor, (Wheeled), Case DI 6016 (Gasoline).		8 Aug. 1944	Truck, 1½-Ton, 4 x 4, Telephone Maintenance (K-43) (Chevrolet G-7173); Telephone Earth Borer (K-44) (Chevrolet G-7163).	519	8 Aug. 1944
*Tractor (Wheeled), Case LAI 6017 (Gasoline).		12 Aug. 1944	Truck, Amphibian, 2½-ton, 6 x 6 (GMC DUKW-353).		8 Jun. 1944
*Tractor (Wheeled), Case LAI 6017A (Gasoline) (with Air Brakes & Gar Wood Winch).		12 Aug. 1944	Truck, Bomb Lift, M22..... 124		12 Feb. 1944
Tractor, Wheeled, Gasoline 1027 (Case, Model D1).		17 Mar. 1943	Truck, Bomb Lift, M1..... 56		7 Jan. 1944
*Tractor, Wheeled, Rubber-Tired, Gasoline, 30-DBHP, Standard (International, Model I-6.)	1010	18 Sep. 1944	*Truck, Bomb Service, M6 56		7 Jan. 1945
Tractor, Wheeled, Rubber-Tired, 1029 Gasoline, 40-DBHP, Standard (Case Model LAI).		24 Nov. 1943	Truck, Bomb Service, M27..... 547		23 Jun. 1944
Tractor, Wheeled, Rubber-Tired, 1043 Gasoline, 23-DBHP, (Case, Model SI Airborne) Loader, Bucket, Tractor-Mounting, Hydraulic-Operated (Hough, Model SI).		1 Sep. 1944	Truck, Fork Lift; Clark True-tractor Co. Medal Clipper (Gasoline).	6010	29 Jul. 1944
*Tractor (Wheeled) Warehouse, International Harvester 1-9 (Gasoline).	6003	21 Jul. 1944	Truck, Fork Lift; Clark Plane-loader" (Gas).	6009	20 Jul. 1944
*Tractor (Wheeled) Warehouse, International Harvester 1-9 (Gasoline), (with Capstan Winch, Gar Wood 636E).	6039	21 Jul. 1944	Truck, Fork Lift, Clark True-tractor Co. Medal Clipper (Gasoline).	6015	1 Aug. 1944
Trailer, Bomb, M5..... 25		1 Oct. 1943	Truck, Fork Lift; Townmotor, 6006 LI-46, LT-50, LT-53, LT-56, LT-62 and LT-72 (Gasoline).		31 Jul. 1944
Trailer, Full, Low-Bed, 16-ton (C. R. Jahn Model LKD-616, Steel Products Model XBBM, LaCrosse, Model DF6-16; and Rogers Model H-16-L-C).	1046	17 Feb. 1944	Truck, Fork Lift; Mobilift 6004 Model TAW (G A S), (Vaughan Motor Company).		22 Jun. 1944
Trailer, Generator, M7..... 155		1 Jun. 1944	*Truck, Fork Lift, Ross Carrier 6013 15HT and 19HT (Gasoline).		28 Jul. 1944
Trailer, Mount, Multiple Cal. .50 Machine Gun, M55.	162	4 Jul. 1944	*Truck, Fork Lift, Ross Carrier 6012 18HT (Gasoline).		28 Jul. 1944
Trailer, Snow, 1 ton, M19..... 208		23 Mar. 1944	*Truck, Fork Lift, Townmotor 6007 LT-40 & LT-44 (Gasoline).		8 Aug. 1944
			Truck Mounted Crane, M2.... 135, 135A		1 Oct. 1943
			Trucks, Ordnance Maintenance, 2½-ton, 6 x 6 (Repair, Tool and Bench, Spare Parts, etc.):		
			2½-ton, 6 x 6, GMC Chassis.	504	25 Mar. 1944
			2½-ton, 6 x 6, Studebaker Chassis.	515	8 Jun. 1944
			Truck, Tractor, M26, (Truck for 40-ton, Tank Transporter, M25).	138, 138A	7 Jan. 1944
			Truck, Trailer, 40-ton, Tank Transporter, M25.	138, 138A	7 Jan. 1944
			Truck, Wrecking, Heavy, M1 (Ward LaFrance, Series 1) (Crane, Gar Wood).	24	1 Feb. 1944

TITLE	WDLO No.	DATE	TITLE	WDLO No.	DATE
WAR DEPT. LUBRICATION ORDERS—Continued					
Truck, Wrecking, Heavy, M1 (Ward LaFrance, Series 2) (Crane, Gar Wood).	82	1 Dec. 1943	Truck, 5-6 ton, 4 x 4, COE, Tractor (Autocar U-8144, U-8144-T).	525	4 Dec. 1943
Truck, Wrecking, Heavy, M1 (Ward LaFrance, Series 5) (Crane, Gar Wood).	544, 544A	11 Dec. 1943	Truck, 6-ton, 6 x 6 (Brockway).	518	13 May 1944
Truck, $\frac{1}{2}$ -ton, 4 x 4, (Ford-Willys).	501	23 Jun. 1944	Truck, 6-ton, 6 x 6 (Corbitt).	521	6 Jan. 1944
Truck, $\frac{1}{2}$ -ton, 4 x 2 (Dodge)...	542	28 Dec. 1943	Truck, 6-ton, 6 x 6 (Mack Model NM).	517	4 May 1944
Truck, $\frac{1}{2}$ -ton, 4 x 2 (Ford)....	541	6 Apr. 1944	Truck, 6-ton, 6 x 6 (White)...	506	6 Jan. 1944
Truck, $\frac{1}{2}$ -ton, 4 x 4 (Dodge)...	512	28 Dec. 1943	Truck, 7 $\frac{1}{2}$ -ton, 6 x 6 (Mack)...	513	1 Oct. 1943
Truck, $\frac{1}{2}$ -ton and $\frac{3}{4}$ -ton, 4 x 2 (Chevrolet).	539	24 Jun. 1944	Truck, 10-Ton, 6 x 4, Cargo (Mack Model NR).	523	12 Jun. 1944
Truck, $\frac{3}{4}$ -ton, 4 x 4 (Dodge)...	508	14 Mar. 1944	Truck, 10-ton, 6 x 4, Diesel, Prime-Mover and General Service Load Carrier (White 1064).	520	28 Jun. 1944
Truck, 1 $\frac{1}{2}$ -ton, 4 x 2 (Chevrolet).	536	1 Feb. 1944	Truck, 12-ton, 6 x 4, M20 (Diamond T Model 980, 981) (Tractor for 45-ton Tank Transporter, M19).	160	12 Apr. 1944
Truck, 1 $\frac{1}{2}$ -ton, 4 x 2 (Dodge)...	535	22 Dec. 1943	Truck, 20-ton, 6 x 4, Diesel Tractor (Federal Model 604).	516	10 Jun. 1944
Truck, 1 $\frac{1}{2}$ -ton, 4 x 2 (Ford)...	532	2 May 1944	*Unit Engine Generator GMC 3-71 & 6-71.	7027	26 Aug. 1944
Truck, 1 $\frac{1}{2}$ -ton, 4 x 4 (Ford GTB).	511	26 Jan. 1944	*Unit Engine Generator GMC 3-268A.	7028	26 Aug. 1944
Truck, 1 $\frac{1}{2}$ -ton, 4 x 4 (Chevrolet).	503	2 May 1944	Unit, Generating, M5 and M6.	120	12 Feb. 1944
Truck, 1 $\frac{1}{2}$ to 3-ton, 4 x 4, GMC, Model AFKX-352 (LeRoi Model 105-GA Compressor).	1013	19 Jan. 1943	Unit, Generating, M7.....	121	21 Mar. 1944
Truck, 1 $\frac{1}{2}$ -ton, 6 x 6 (Dodge)...	522	20 Jan. 1944	Unit, Generating, M18.....	155	1 Jun. 1944
Truck, 2 $\frac{1}{2}$ -ton, 4 x 2 (Federal).	531	30 Jul. 1943	Vehicle, Landing, Tracked (armored), Mk. I, LVT (A) (1).	141	15 Jun. 1944
Truck, 2 $\frac{1}{2}$ -ton, 4 x 2 (2dt) (IHC).	533	16 Dec. 1943	Vehicle, Landing, Tracked (armored), Mk. II, LVT (A) (2).	141	15 Jun. 1944
Truck, 2 $\frac{1}{2}$ -ton, 6 x 4 (GMC Model COW-353).	538	7 Feb. 1944	Vehicle, Landing, Tracked (armored), Mk. IV, LVT (A) (4).	159	20 Jul. 1944
Truck, 2 $\frac{1}{2}$ -ton, 6 x 4, Cargo (Studebaker).	526	3 May 1944	Vehicle, Landing, Tracked (unarmored), Mk. II, LVT (2).	141	15 Jun. 1944
Truck, 2 $\frac{1}{2}$ -ton, 6 x 6, Cargo (Studebaker, Reo).	515	8 Jun. 1944	Vehicle, Landing, Tracked (unarmored), Mk. IV, LVT (4).	206	30 May 1944
Truck, 2 $\frac{1}{2}$ -ton, 6 x 6 (GMC AFKWX-353 COE).	537	27 Jun. 1944	Vehicle, Tank Recovery, M31..	80	10 Feb. 1944
Truck, 2 $\frac{1}{2}$ -ton, 6 x 6, GMC, Model CCKW-353 (LeRoi Model 105-GA Compressor).	1014	15 Nov. 1942	Vehicle, Tank Recovery Equipment, M32 Series.	152	26 May 1944
Truck, 2 $\frac{1}{2}$ -ton, 6 x 6 (GMC Models CCKW-352 and CCKW-353).	504	25 Mar. 1944	Wagon, Transport, Cannon, M1, M1A1, M2A1.	100, 100A	1 Feb. 1944
Truck, 4-ton, 4 x 4 (FWD Hard 1).	524	20 May 1943	Wagon, Transport, Cannon, M4.	145, 145A	7 Dec. 1943
Truck, 4-ton, 6 x 6 (Diamond T).	507	6 Jun. 1944	Wagon, Transport, Carriage, M3, M3A1.	100, 100A	1 Feb. 1944
Truck, 4-5 ton, 4 x 4, COE, Tractor (Federal Model 94 x 48C).	509	2 May 1944	Water Purification Unit, Mobile, 75-GPM. Gasoline (Wallace and Tierman, Model 1940).	1019	4 Sep. 1943
Truck, 4-5 ton, 4 x 4, COE, Tractor (Autocar U-7144-T).	502	24 Apr. 1944	Water Purification Unit, Gasoline Engine-Driven, Portable 15-GPM. (Wallace and Tierman Model 1940).	1089	1 May 1944
Truck, 5-Ton, 4 x 2 (Mack EH).	546	8 Aug. 1944	*Welder, Electric Arc, Gasoline 300-Amp. (Hobart Models GR-300P or GR-300S).	1048	1 Sep. 1944
Truck, 5-ton, 4 x 2, Tractor (IHC Models H-542-9, H-542-11) (Marmon-Herrington and Kenworth Models H-542-11).	543	1 Apr. 1944	Well Drilling Machine, Percussion, Skid-Mounted, Gasoline (Star Model No. 71).	1044	30 Sep. 1943
Truck, 5-ton, 4 x 2 (IHC Model KR-11).	534	3 Jun. 1944	X-Ray Processing Unit, Field... LO 8-629	1044	14 Oct. 1944

SECTION VII

SUPERSESSIONS AND RESCISSIONS

The following publications were listed as rescinded in error.

TB

ORD 17	11 Nov. 1942
ORD 64	15 Mar. 1944
ORD 850-9	5 Feb. 1943
ORD 1245-2	5 Feb. 1943
ORD 1307-1	5 Feb. 1943
ORD 1325-1	5 Feb. 1943

The following technical manuals will not be reprinted, since material covered by them has been declared obsolete. Since, however, some of the obsolete material will be in use for an indefinite period, no rescissions notices will be published. This notice is for information only.

TM

9-725
9-726
9-730-C
9-732A
9-740
9-742
9-1705-C
9-1726B
9-1726F
9-1727
9-1731
9-1750E
9-1763

35. WAR DEPARTMENT PUBLICATIONS.

NUMBER	DATE AND REMARKS
FIELD MANUALS	
FM	
5-55 and C 1	Rescinded.
6-65 and C 1	do.
TECHNICAL BULLETINS	
TB	
CW 1	1 Dec. 1943 Superseded by TB CW 16, dated 16 Sep. 1944.
CW 5	Apr. 1944 Superseded by TB CW 16, dated 16 Sep. 1944.
9-225-15	11 Jan. 1944 Superseded by TM 9-225, dated 15 Dec. 43.
9-226-9	11 May 1944 Superseded by C 1, TM 9-226, dated 9 Sep. 1944.
9-227-7	11 Aug. 1944 Superseded by C 1, TM 9-227, dated 9 Nov. 1944.
9-294-2	11 Jan 1944 Superseded by C 1, TM 9-294, dated 2 Jun. 1944.
9-303-1	22 May 1944 Superseded by TM 9-303, dated 25 Apr. 1944.
9-312-1	6 Jun. 1944 Superseded by TM 9-312, dated 16 Nov. 1944.
9-320-4	21 Dec. 1943 Obsolete.
9-325-5	1 Nov. 1943 Superseded by TM 9-325, dated 19 Aug. 1944.
9-325-7	21 Dec. 1943 Superseded by TM 9-325, dated 19 Aug. 1944.

NUMBER	DATE AND REMARKS
TB	
9-330-3	14 Feb. 1944 Superseded by TM 9-330 dated 18 May 1944.
9-331-1	5 Jun. 1944 Superseded by TM 9-331 dated 22 Nov. 1943.
9-463-1	25 May 1942 Obsolete.
9-803-4	5 Jan. 1944 Superseded by TM 9-803 dated 22 Feb. 1944.
9-855-1	21 Mar. 1944 Superseded by TM 9-855 dated 17 Aug. 1944.
9-1205-1	14 Feb. 1944 Superseded by TM 9-1205, dated 7 Aug. 1944.
9-1205-3	13 May 1942 Superseded by TM 9-1205, dated 7 Aug. 1944.
9-1280-1	14 Feb. 1944 Obsolete.
9-1624-1	1 Aug. 1942 Superseded by TM 9-1624, dated 7 Sep. 1944.
9-1671B-1	18 Jan. 1944 Superseded by TM 9-1671B, dated 13 Jul. 1944.
9-1901-1	20 Mar. 1944 Superseded by TM 9-1901, dated 29 Jun. 1944.
9-1901-2	25 May 1944 Do.
9-1901-3	28 Jun. 1944 Do.
9-1940-4	24 Jan. 1944 Superseded by C 1, TM 9-1940, dated 7 Aug. 1944.
9-1940-5	24 Feb. 1944 Superseded by C 1, TM 9-1940, dated 7 Aug. 1944.
9-2835-7	27 Mar. 1944 Superseded by TB 9-2835-8, dated 16 Nov. 1944.
ORD 15	17 Jan. 1944 Superseded by TM's 9-225, dated 15 Dec. 1943; C 1, TM 9-226, dated 9 Sep. 1944; C 4, TM 9-1225, dated 6 Apr. 1944.
ORD 24	16 Feb. 1944 Superseded by TM 9-1270, dated 20 Jan. 1944.
ORD 36	16 Feb. 1944 Superseded by TM 9-225, dated 15 Dec. 1943.
ORD 79	15 Mar. 1944 Superseded by TB ORD 87, dated 4 May 1944.
ORD 87	4 May 1944 Superseded by TB ORD 208, dated 28 Sep. 1944.
ORD 99	22 May 1944 Superseded by TB ORD 208, dated 28 Sep. 1944.
ORD 109	14 Jan. 1944 Superseded by TM's 9-328, dated 30 Dec. 1943, and TM 9-331, dated 22 Nov. 1943.
ORD 117	3 Jul. 1944 Rescinded.
ORD 129	27 Jul. 1944 Superseded by TB ORD 229, 5 Dec. 1944.
23-5-5	16 Feb. 1944 Superseded by TB 23-5-6, dated 5 Jun. 1944.
23-36-2	4 Jan. 1944 Superseded by TB 23-36-3, dated 6 Nov. 1944.
23-85-4	1 Feb. 1944 Superseded by C 3, FM 23-85, dated 20 Feb. 1944.
23-85-5	8 May 1944 Superseded by C 4, FM 23-85, dated 17 Nov. 1944.
23-85-6	26 Jul. 1944 Superseded by TB 23-85-7, dated 14 Oct. 1944.

NUMBER	DATE AND REMARKS
TECHNICAL BULLETINS—Continued	
TB	
11-330-1	2 Aug. 1944 Superseded by C 1, TM 11-330, dated Dec. 1944.
11-361-1	26 Apr. 1944 Superseded by C 3, TM 11-361, dated 28 Jul. 1944.
SIG 9	17 Feb. 1944 Superseded by TM 11-750, dated 26 Oct. 1944.
SIG 27	21 Apr. 1944 Superseded by TB SIG 148, dated Dec. 1944.
SIG 38 and C1...	8 May 1944 Superseded by TB SIG 114, dated 26 Dec. 1944.
SIG 84	17 Aug. 1944 Superseded by TB SIG 143, dated Dec. 1944.
TECHNICAL MANUALS	
TM	
5-4348	Obsolete
5-5320	Rescinded
5-5324	Rescinded
5-5336	Rescinded
5-5338	Rescinded
5-5340	Rescinded
5-5402.....	5 Oct. 1943 Rescinded
9-204.....	11 Aug. 1943 Rescinded
10-350 and C1..	12 Dec. 1942 Superseded by TM 10-355, dated 1 December 1944.
10-1148.....	28 Aug. 1941 Rescinded
10-1220.....	22 Sep. 1941 Rescinded
10-1233.....	26 Sep. 1941 Rescinded

36. TECHNICAL SERVICE PUBLICATIONS ORDNANCE

OFSTB	
23-00-1.....	31 Dec. 1942 Superseded by pertinent TM's.
23-7-3.....	20 Aug. 1943 Superseded by FM 23-7, dated 23 April 1944.
23-41-3.....	16 June 1943 Obsolete.
23-45-1.....	16 July 1942 Superseded by FM 23-45, dated 12 April 1943.
23-45-2.....	14 July. 1942 Obsolete
23-50-1.....	16 July 1942 Superseded by FM 23-50, dated 12 August 1942.
23-55-2.....	16 July 1942 Superseded by TM 9-1205, dated 7 August 1944.
23-60-4.....	14 July 1942 Obsolete
23-65-3.....	30 June 1943 Superseded by TM 9-225, dated 15 December 1943 and TM 9-226, dated 2 August 1943.
23-80-1	Rescinded
23-85-2.....	13 Aug. 1942 Superseded by FM 23-85, dated 28 November 1942.
23-85-3.....	1 Jan. 1943 Superseded by C3, FM 23-85, dated 20 February 1944.
200-8.....	16 Nov. 1942 Obsolete
200-9.....	31 Dec. 1942 Superseded by pertinent TM's.
200-11.....	16 June 1943 Obsolete
204-1.....	1 Jan. 1942 Superseded by TM 9-1205, dated 7 August 1944.

NUMBER	DATE AND REMARKS
OFSTB	
226-8.....	6 Nov. 1943 Superseded by C1, TM 9-226, dated 9 September 1944.
235-4.....	28 Sept. 1942 Superseded by TM 9-616, dated 23 December 1943.
252-2.....	28 Sept. 1942 Superseded by TM 9-616, dated 23 December 1943.
270-1.....	30 Sept. 1943 Information no longer applies.
304-2.....	1 Jan. 1942 Superseded by TM's 9-623, dated 5 November 1943 and 9-624, dated 27 November 1943.
320-3.....	25 Oct. 1943 Superseded by TB 9-320-4, dated 21 December 1943.
325-5.....	1 Nov. 1943 Superseded by TM 9-325, dated 19 August 1944.
330-3.....	19 Feb. 1942 Superseded by TM 9-330, dated 18 May 1944.
463-1.....	25 May 1942 Obsolete.
725-6	Rescinded.
900-1.....	1 Jan. 1942 Information now in pertinent parts of ASF Catalog-ORD.
1205-1.....	24 April 1942 Superseded by TM 9-1205, dated 7 August 1944.
1205-3.....	13 May 1942 Superseded by TM 9-1205, dated 7 August 1944.
1211-1.....	30 Sept. 1942 Obsolete.
1215-1.....	1 June 1942 Obsolete.
1270-3.....	15 Nov. 1943 Rescinded.
1275-4.....	10 Feb. 1943 Superseded by FM 23-5, dated 30 July 1943.
1275-5.....	28 June 1943 Superseded by FM 23-5, dated 30 July 1943.
1280-1.....	1 Jan. 1942 Obsolete.
1345-1.....	1 Jan. 1942 Obsolete.
1370-1.....	15 May 1942 Superseded by TM's 9-1370A and 9-1370B, dated 30 September 1942.
1500-1.....	1 July 1942 Obsolete.
1500-2.....	13 July 1942 Obsolete.
1600-2.....	1 Jan. 1942 Superseded by TM 9-1654, dated 10 October 1942.
1624-1.....	1 Aug. 1942 Superseded by TM 9-1624, dated 7 September 1944.
1649-1.....	1 Sept. 1942 Superseded by TM's 9-649, dated 15 June 1944 and 9-1649, dated 7 October 1943.
1900-8.....	7 Nov. 1942 Obsolete.
1900-14.....	8 April 1943 Superseded by C2, TM 9-1990, dated 7 June 1943.
1985-1.....	7 Nov. 1942 Obsolete.
1990-2.....	7 Nov. 1942 Obsolete.
1990-3.....	3 April 1943 Superseded by C2, TM 9-1990, dated 7 June 1943.
2600-1.....	1 Jan. 1942 Superseded by TM's 9-623, dated 5 November 1943 and 9-624, dated 27 November 1943.
2900-1.....	1 Jan. 1942 Superseded by TM 9-1900, dated 3 July 1942.

SECTION VIII

INDEX

All publications pertaining to one piece of equipment are listed under the standard nomenclature. As far as possible, items of equipment are listed in this index under standard nomenclature; parts of large assemblies are listed only when a publication deals specifically with them.

ABBREVIATIONS, Military FM 21-30	AGITATORS:	AIRDROMES:
ABSORBERS, Shock, Sealed Type Monroe, Reclamation TB 9-2830-53	All Types, Technical Data TB 5-9720-7	Camouflage FM 5-20E
ACCESSORIES, ENGINE:	Paint, Air, Motor Driven, 939A,	Defense FM 1-26
Carrier, Cargo, Light TM 9-1893A	Binks TM 5-9326	Earthworks, Plotting TB ENG 18
Tanks, Medium, M3 and M4 (Wright R975-EC2) TM 9-1750D	Pneumatic, for Attachment to 55-Gal Drum, Binks, 939A TM 5-9326	
TRACTOR—	AIDS:	AIRFIELDS:
Heavy, M1 (Allis-Chalmers HD-low) TM 9-1787B	Instructional Text:	Concealment TM 5-266
Medium, M1 (AC-HD-7W) TM 9-1783B	For TM 11-466 TB 11-466-1	Construction FM 5-10
M5, Crane, 2-Ton TM 9-1781A	For TM 11-467 TB 11-467-1	
TRUCKS—	Blackout Driving TB ENG 51	AIRPLANE:
¾-Ton, 4 x 4, (Willys-Overland MB and Ford GPW) TM 9-1803A	Training FM 21-8, TC 36	Crash Fire Fighting TM 5-316
1½-Ton, 4 x 2, (Ford) TM 9-1806A	AIMING CIRCLES: See Circles	Hanger, Steel, Sheet Covered, 180-ft. and 160-ft. TM 5-9726
2½ to 4 Ton, 4 x 4, HAR-1..... TM 9-1815A	AIR:	Landing Mats, Steel and Wood, TB 5-255-1
10-Ton, 6 x 4, (Mack) TM 9-1818A	Attack FM 1-10	Targets TM 20-300
ACCIDENTS, Small Arms TM 9-2210	Bombardment TC 81, 1942	AIRPLANES:
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Contracts—	Communication—	Aerostatics TM 1-325
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Termination TM 14-320	Combined Operating FM 24-18	Inspection Guide TM 1-415
14-1005	Defense FM 1-25	Power Plant TM 1-404
Fiscal, Field Installations TM 14-702	Establishments, Chemical Defense TC 31, 69, 1942	Structures TM 1-410
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Public TM 14-210	Forces—	ALLOWANCES, Travel, WD Personnel TM 14-503
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ACETYLENE TETRACHLORIDE: Determining Serviceability TB 8-270-835	Reviews and Inspections FM 1-60	AMMUDAMP, Installation TB ORD 197
ADAPTER-BOOSTER, M117 TB 9-1980-3	Service Center FM 1-195	AMMUNITION:
ADAPTERS:	Squadrons, Liaison TC 45, 1944	Aircraft TM 1-409
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EE2, Bomb Clusters Using TB CW 16	Navigation FM 1-30	Bags TC 88, 1943
E28 TB CW 19	Observation, FA TC 131, 1943	Boxes, 20-mm TB 9-1901-3
FT-384-A TM 11-2508	Power, Command and Employment FM 100-20	Company, Ordnance FM 9-20
Grenade Protection, Chemical, T2 TB ORD 114	Reconnaissance and Observation FM 1-20	Destructors TB ORD 51
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Lubricating—Thin Stem, Availability TB ORD 218	AIRCRAFT: TB ORD 137
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Personnel TB MED 12	Depth Charge, 250-Lb, MK. VIII (British) TM 1-409	Mortars—
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Procedures TM 12-255	Hardware TM 1-424	Safety Distance Requirements TB ORD 214
Veterinary TM 8-450	Instruments TM 1-418	Shells, H. E., 57-mm, T18E1 TB ORD 169
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AERIAL PHOTOGRAPHY: See Photography, Aerial	Propellers TM 1-412	Cal. .30 TB 9-1990-8
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	Warning Service FM 11-25	Communication FM 24-24
	Woodwork TM 1-414	Truck Company FM 55-150
		AMPLIFIERS:
		Dual Channel TM 11-2520
		AM-43/FRC TB 11-2520-1
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		Speech, BC-614 E TM 11-281-2
		Torque, (For 90-mm, Gun Mount M2)
	 TM 9-1372B
		Wilcox Type M57D1 TM 11-2550

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 M1918A1 LO 69, 69A
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CARRIAGES: (Continued)**Howitzer (Pack)—(Continued)**

8-Inch, M1 TB 9-385-4,
TB 9-1350-8, TB 9-1350-4,
TB 9-1850-5, TB 9-1850-6,
TB ORD 206, LO 70,
FT 8-J-1
Machine Gun, Multiple Caliber .50, M51
..... TB 9-2853-1

Mortar**12-Inch**

M1896 FT 12-A-4
M1896MI LO 15, FT 12-A-4,
FT 12-G-2
M1896MII FT 12-A-4, FT 12-G-2
M1896MIII FT 12-G-2
M1903 FT 12-A-4
M1908 TM 9-457, FT 12-G-2
M1918, Railway, LO 17, FT 12-A-4
M1918MII FT 12-G-2

Motor

Bogie and Idler Wheels... TB ORD 22,
TB ORD 188
Direct Sighting and Elbow Tele-
scopes for Tanks, Field Artillery
and AA Artillery..... TM 9-1608
Gun, Crew Drill, M36..... FM 18-18
Light and Medium Tank Chassis..
..... TB ORD 71
87-mm, Gun, M6..... TM 9-750A
TB 9-750A-2, LO 101
40-mm, Gun, Twin, M19.. TM 9-1729A
57-mm, Gun, T48... TB ORD 8, LO 134
75-mm, Gun—

M3 .. TB 9-710-23, TB 9-1710C-3,
TB ORD 8, LO 112
M3A1 TB ORD 8
75-mm, Howitzer—
M8 TM 9-1727B, TM 9-1727C
TM 9-1727D, TM 9-1727E,
TM 9-1727F, TM 9-1727G,
TM 9-1732A, TB 9-732B-18,
TB 9-1727B-1, TB 9-1727C-1,
TB 9-1727C-4, TB 9-1727D-5,
TB 9-1727E-1, TB 9-1732A-3,
TB ORD 22, TB ORD 24,
TB ORD 61, TB ORD 66,
TB ORD 68, TB ORD 78,
TB ORD 80, TB ORD 125,
TB ORD 179, TB ORD 183, LO 117,
T30, TB 9-1710C-3, TB ORD 8,
LO 111, TM 9-775, TM 9-1729A,
TM 9-1755A, TM 9-1755B

76-mm, Gun—

M18 (T70)..... TB 9-808-1,
TB 9-755-18, TB ORD 29,
TB ORD 90, TB ORD 96,
TB ORD 115, LO 143
T70 FM 18-15, TB 9-755-4,
TB 9-755-5, TB 9-755-6,
TB 9-755-8, TB 9-755-9,
TB 9-755-10, TB 9-755-12
FT 76-A-4

90-mm, Gun—

M36 LO 156
M36B1 LO 155
T71 TM 9-758, TB ORD 95,
TB ORD 116, TB ORD 125,
TB ORD FE2 FT 90-C-3

105-mm, Howitzer—

M7 ... TM 9-781E, TB 9-2830-52,
TB ORD 22, TB ORD 29,
TB ORD 31, TB ORD 41,
TB ORD 61, TB ORD 88,
TB ORD 96, TB ORD 106,
TB ORD 108, TB ORD 116,
TB ORD 125, TB ORD 133,
TB ORD 151, TB ORD 152,
TB ORD 154, LO 106,
FT 105-H-8, TC 61, 1948

CARRIAGES: (Continued)**Motor—(Continued)**

105-mm, Howitzer—(Continued)
M7B1 TM 9-749, TB ORD 95,
TB ORD 125, LO 157,
FT 105-H-8
T19 TB 9-1710C-3,
TB 9-1710G-3

155-mm, Gun—

M12 TM 9-751, TM 9-2830-52,
TB 9-751-4, TB ORD 22,
TB ORD 29, TB ORD 41,
TB ORD 96, TB ORD 115,
TB ORD 125, TB ORD 148,
TB ORD 151, TB ORD 152,
TB ORD 154, LO 110, 110A

Howitzer, M7 and M7B1.. TB ORD 180**8-Inch, Gun—**

M10 FM 18-15, TM 9-752,
TM 9-1750L, TB 9-1750G-5,
TB 9-1750G-6, TB ORD 3,
TB ORD 31, TB ORD 37,
TB ORD 41, TB ORD 44,
TB ORD 80, TB ORD 88,
TB ORD 90, TB ORD 116,
TB ORD 125, TB ORD 143,
TB ORD 144, TB ORD 148,
TB ORD 151, TB ORD 152,
TB ORD FE1, TB ORD FE2,
LO 113, FT 3-R-2, TC 54, 1943

M10A1 . TM 9-731G, TM 9-1750L,
TB 9-731G-4, TB 9-731G-13,
TB 9-731G-13, TB 9-731B-8,
TB 9-1831B-2, TB ORD 3,
TB ORD 22, TB ORD 31,
TB ORD 41, TB ORD 48,
TB ORD 61, TB ORD 82,
TB ORD 83, TB ORD 90,
TB ORD 95, TB ORD 96,

TB ORD 116, TB ORD 125,
TB ORD 131, TB ORD 148,
TB ORD 144, TB ORD 148,
TB ORD 151, TB ORD 152,
TB ORD FE1, TB ORD FE2,
TB ORD FE5, TB ORD FE14,
LO 109, TC 54, 1948

76-mm, Gun, M18..... FM 18-16,
TB SIG 140
90-mm, Gun, M35..... TB ORD FE 14

75-mm, Howitzer, M8.... TB ORD 191

105-mm, Howitzer, M7... TM 9-731E

TB ORD 202, TB ORD 213,
TB ORD 219

Multiple Gun—

M18 TM 11-2712, TB ORD 8,
LO 118

M18A1 LO 156

M14 TM 9-707, TM 9-1707A,
TM 9-1707B, TM 11-2712,
TB 9-707-1, TB ORD 8,
LO 130

M15 FM 44-59, TM 11-2708,
TB ORD 8, LO 131

M15A1 FM 44-59, TB ORD 8
M16 .. TM 11-2712, TB 9-710-FE1,
TB ORD 8, LO 132

M17 .. TM 9-1707A, TM 9-1707B,
LO 133

M19 TM 11-2712
M51 TB ORD FE4, LO 161

CARRIERS:

40-mm, Aircraft Gun..... TM 9-252

81-mm, Mortar—

Half-Track—

M4 TB 9-710-28,
TB 9-1710C-3, LO 23

M4A1 TB ORD 8, LO 23

M21 TB ORD 8

Cargo—

M28, T-14.. TB 9-2830-52, TB ORD 29,
TB ORD 201

CARRIERS: (Continued)**Cargo—(Continued)**

M28—(Continued)
T15 TM 9-893, TM 9-1793B,
TM 9-1893A, TM 9-1893B,
TB 9-893-2, LO 114

M29, T24 TM 9-772, TM 9-1772A,
TM 9-1772B, TB 9-772-2,
TB 9-772-3, TB 9-772-FE-1,
TB 9-772-F2,

TB ORD 201, LO 98
M29C (Amphibian)..... TM 9-772
TB 9-772-1, TB ORD 201

M30, T14 TM 9-751, TB 9-751-4,
TB ORD 41, TB ORD 96,
TB ORD 115, TB ORD 125,
TB ORD 148, TB ORD 151,
TB ORD 152, TB ORD 154,
TB ORD FE5, LO 110, 110A

Gas Mask, Reconditioning..... TB 8-205-9

Hybrid, CF-7-A..... TM 11-2003

Open Wire..... TB SIG 44

Personnel—

Half-Track—
M8 TM 11-2714, TB 9-710-23,
TB 9-1710C-3,
TB ORD 8, LO 22

M3A1 and M3A2..... LO 22
M5 TM 9-707, TM 9-1707A,
TM 9-1707B, TM 11-2711,
TB 9-707-1, TB ORD 8, LO 116

M5A1 TM 9-1707A, LO 116
Spiral-Four, 100-Mile, System Complete,
..... TM 11-2001, TM 11-2001-1

Universal, T16 TM 9-746, TM 9-1746A,
TM 9-1746B, LO 110

CARS: (See Also Vehicles)

CARS:

Armored TB ORD 123

Light, M8..... TM 9-743, TM 9-1743,
TM 11-2702, TB 9-743-4,
TB 9-743-5, TB 9-743-6,
TB 9-743-7, TB 9-743-FE1,
TB 9-1743-1,

TB ORD 111, LO 139
T17 TM 9-740, LO 90
T17E1 TM 9-741, TM 9-1741A,
TM 9-1741C, LO 91

T18E2 (British Only)..... TM 9-742
Utility, M20... TM 9-743, TM 9-1746A,
TM 11-2716, TB 9-743-4,
TB 9-743-5, TB 9-743-7,
TB 9-743-FE1, TB 9-1743-1,
TB ORD 111, LO 139

Chevrolet TM 10-1312, TM 10-1301
Diamond T..... TB 9-2830-78

Half-Track—
M2 TB 9-710A-20, TB 9-710C-3,
TB 9-710-28, TB ORD 8,
TM 11-2701

M2A1 TB ORD 8
M9A1 TM 9-707, TM 9-1707A,
TM 9-1707B, TB 9-707-1,
TB ORD 8, LO 116

Passenger—
Chevrolet ... TM 10-1129, TM 10-1138,
TM 10-1303

Ford TB ORD 10-1875-2
Plymouth ... TM 10-1149, TM 10-1150,
TM 10-1690, TB ORD FE7

Railway—
Hospital ... TB 55-285-2, TB 55-285-1
M1918M1 TB 9-1442-1

Reconnaissance, 4 Ton, 4-Wheel Drive,
80" Wheelbase TM 10-1106

Scout, M3A1 TM 9-705, TM 9-1705,
TM 9-1705B, TM 9-1705C,
TM 9-1705E, TM 9-1706,

TM 9-1709, TB 9-705-12,
TB 9-705-FE1, TB 9-1709-8,
TB ORD 8, TB ORD 28,

TB ORD 107, TB ORD 155,
TB ORD 162, TB ORD 164, LO 29

CARS: (Continued)**Sedans—**

Chevrolet ... TM 10-1182, TB ORD 89,
LO 527
Ford TM 10-1874, TM 10-1875,
TM 10-1486, TB ORD 10-1875-2,
LO 529

Packard LO 580
Plymouth LO 528

CART: Log. Low Hitching, D4, Willamette-
Hyster Co. TM 5-9552

CARTRIDGES:

Aircraft Guns, 20-mm TB ORD 187
A P-T, M70 FT 57-A-8, FT 57-D-1
A P C-T, M86 FT 57-A-8, FT 57-D-1

Ball—

M2, Cal. .30 FT 0.30-A-4
M2, Cal. .50 FT 0.50-H-1

Grenade, Auxiliary, M7 TB 9-1985-2
TB ORD 21

Identification TB ORD 194

Ignition, M5A1 FT 60-D-8, FT 60-G-1

M2, Cal. .30 FT 0.30-J-1

M2, Cal. .50 FT 0.50-H-1

T P-T, M76 FT 57-D-1
240-grain, T2 FT 105-P-1

CASES:

ML-48 through ML-48-E (For Barom-
eter) TM 11-428

Amputation TB MED 10

CASUALTIES, Chemical Agents, Treatment..
..... TM 8-285

CAVALRY:

Division and Corps FM 11-15

Drill Regulations—

Horse FM 2-5
Mechanized FM 2-7

Employment FM 2-15, TC 107, 1943

Mechanized Reconnaissance, Squadron...
..... FM 2-30

Reconnaissance Troop, Mechanized. FM 2-20

CELLS, Fuel TB ORD 111

**CEMENT PLANTS, Portable, 30-TPH, Gaso-
line Engine-Driven, Blaw-Knox**... TM 5-1836,
LO 1052

CENSORSHIP FM 30-28, TC 15, 66, 1943

CENTERS, Service (Air) FM 1-195

CEYLON, Medical and Sanitary Data.....
..... TB MED 109

**CHAINS: Timing, Inspection on Truck $\frac{1}{4}$ -Ton,
4 x 4 TB 9-803-6**

**CHANGER, Cassette, Stereoscopic, Upright,
Magnetically Controlled** TM 8-625

CHAPLAIN TM 16-205

**CHARGER BATTERY, Rectifier, Dry Plate
(Fast), 110-Volt, 60-Cycle, AC, for One
6-Volt, 120-amp-hour Battery, Benwood-
Linze, 50** TM 5-5046

CHARGES:

Demolition TB ORD 214
Depth TB ORD 124

Shaped—
10 lb., M2 and M2A1... TB 9-1940-9
15 lb., M2A3 TB 9-1940-9

Demolition, 40 lb., T3... TB 9-1940-6

CHARGING:

Set—
SCR-169 TM 11-302, TM 11-302H,
TM 11-302K, TB 11-302-1,
TB 11-302-2
SCR-606-A TM 11-305

CHASSIS:

Body, For Scout Car, M8A1... TM 9-1705E

Car, Armored, T17E1 (Chevrolet).....
..... TM 9-1741C

Half-Track Vehicle (IHC).... TM 9-1707B,
TM 9-1710C

Scout Car, M8A1 TM 9-1709

Truck, GMC, ACKWX-353 TM 10-1241

Vehicles, Motor TM 10-560

CHECK, Shell, 4.2-Inch Chemical Mortar M2

..... TB 3-320-7S3

CHECKER, Precision Tube, Series 910, 912,

915, 914, 920, 922, 954. Tube Test Data..
..... TB SIG 94

**CHECK-LIST, For Service Record (W. D.
AGO. Form No. 24) Supplement (Tenta-
tive)** TM 12-230

**CHECK VALVE SECTION, 4-Inch Pipe Line,
Consisting of One (1) 4-Inch Gate valve
and One (1) 4-Inch combination Check
and Gate. Fabricated Into A20-Foot Section
of Vacuum Coupling Assembly**.. TM 5-9252

CHEMICAL:

Agents—

Casualties, Treatment of.... TM 8-285

Military Chemistry TM 3-215

Munitions in Training..... TM 3-305

Attacks, Defense Against..... FM 21-40

Defense, Air establishments. TC 81, 69, 1942

Depot Company FM 3-65

Laboratory, Company FM 3-25

Matériel, destruction TC 65, 1943

Mortar (See Mortars)

Mortar Mount (See Mounts)

Munitions (See Munitions)

Spraying, Air TM 1-282

Supply and Field Service..... FM 3-15

Terminology TC 36, 1944

Troops, Gunners FM 3-10

Warfare, Tactics FM 3-5

Warfare Weather Manual..... TM 3-240

CHEMICALS:

Dangerous, Storage and Shipment....

..... TM 3-250

Handling and Loading Equipment TM 3-255

Processing, Company FM 3-30

CHEMISTRY, Military and Chemical Agents.....
..... TM 3-215

CHESTS:

CH-50 (Part of Sound Ranging Set GR-3)

..... LO 3039

CH-50-A, CG-50-B, CH-62-A, and CH-

62-B TM 11-352

CHEST SETS, TD-1, TD-2, and TD-3.....
..... TB SIG 129

CHINESE-ENGLISH GLOSSARY .. TM 30-495

CHLORINATOR, Direct-Feed, Type MEPDM,

2-499, Wallace and Tiernan..... TM 5-9838

**CIPHERING, Equipment, Automatic, Applica-
tion to fixed Radio and Wire Circuits....**

..... TB SIG 19

CIRCLES, Aiming, M1, M1918, (French),

M1916, and M1916M1

..... TM 9-1530, TM 9-2530, TB 9-1530-1

CIRCUITS: Operation in Switchboard BD-100

..... TB 11-358-1

**CIRCULARS, Orders, Bulletins, and Memo-
randa** TM 12-256

CIVIL:

Affairs FM 27-5

Disturbances FM 27-15

CLAMP, Trestle-Bracing TB 5-273-1

CLASSIFICATION:

Civilian—

Occupations, Coding TM 12-405

Occupational, Enlisted Personnel...

..... TM 12-427

Military—

Coding-Field Operation ... TM 12-407

Occupational, Enlisted Personnel...

..... TM 12-427

Officer—

Commissioned and Warrant.....

..... TM 12-405, TM 12-406, TM 12-407

Personnel TM 12-425

CLEANER:

Steam, Hypersure Jenny, JM-I Home-

stead Valve Mfg. Co. TM 5-9104

Brake Hydrovac Air..... TB 9-801-FE1

CLEANING:

Bearings—

Anti-Friction TB ENG 11

Ball & Roller..... TB 9-2830-29

Containers, Precautions TB 9-2852-1

Gasoline Containers in Theaters of Op-
erations TB QM 34

Interiors of Compressed Gas Cylinders,

Tanks, and Accessories..... TB CW 20

Ordnance Material TM 9-850

Stencil Duplicators TB QM 24

Unit, Steam, Shop Wheel-Mounted, Oil-

Burning One-Gun, Nozzle-Controlled,

Homestead, JMI TB 5-9104-1

Use of Pressure hose..... TC 51, 1941

CLEARING:

Sandblaster TB ENG 35

CLERKS:

Army TM 12-252

Regimental and Unit Mail..... TM 12-275

CLIPS:

Spring, Longer .. TB 9-803-5, TB ORD 204

Detonating Cord, M1..... TB ENG 58

CLOTHING:

Cold Weather TM 10-275, TB 10-275-1

..... TB QM 3, TC 87, 79, 1943

General FM 21-15

Impregnating Plant (See Plants)

Jungle TB QM 18

Repairs TB QM 22

CLUSTERS:

Aimable, Using E28 Adapter... TB CW 19

Master, D78123 TB ORD 182

CLUTCH HOUSINGS:

Dodge, Conversion TB 9-2830-56

Lubrication Fitting TB 9-759-FE1

COAST ARTILLERY (See Artillery, Coast)

COAST, Defense FM 31-10

CODE:

Division Field TM 11-460

Fiscal, War Department..... TM 14-700

Morse TC 85, 1942; TC 110, 1942;

TC 35, 1943; TC 8, 1944

Practice, Equipment TM 11-432

CODES, Machine Records Unit.... TM 12-310

COFFEE, Brewing TB 10-405-1

COILS, C-161 and C-288..... TB SIG 29

COLD WEATHER OPERATIONS.... FM 70-15

COMBAT:

Intelligence, Military FM 30-5

In Towns, Attack on a Fortified Position

..... FM 31-50

Practice Firing, Armored Force Units..

..... FM 17-15

Troops, Operations FM 100-5

Vehicle Armament, Includes: Gun, 87-

mm, M5, M6; Mount, Combination

Gun, M19, M20, M22, M23, M24; Gun

75-mm, M2, M3; Mount, M1 Gun, 75-

mm, M8; Mount Combination Gun,

M34, M34A1 LO 58, 58A

COMMAND POSTS, Camouflage.... FM 5-20C

COMMISSARY, Sales TM 10-215

COMMUNICATION:

Air-Ground TM 1-465, TC 28, 1942

Air-Ground, Code TM 11-461

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Armored division FM 11-17

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Cavalry division FM 11-15

Construction of Routes: FM 5-10

Infantry division FM 7-24, FM 11-10

Joint Operations, Signals—

Air extract FM 24-13

Army extract FM 24-12

Radio, (See Radio Communication)

Reconnaissance units TC 107, 1943

Security TM 11-469

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Systems, Electrical Engineering. TM 11-486
 Target Range TM 11-431
 Telephone TB SIG 50
 Visual Signaling FM 24-22
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 Wire TB SIG 37

COMPANIES:

Amphibian Truck TM 55-150
 Armored, Infantry FM 17-40
 Bakery, Q.M. TM 10-415, TB 10-415-2
 Car, Q.M. TM 10-470
 Chemical Depot FM 8-65
 Refrigeration TM 10-615, TB 10-615-1,
 TB 10-615-2
 Sterilization, Q.M. TM 10-640

COMPARTMENTS, Drivers, Placement of Caution Tags TB ORD 20

COMPASSES:

M2 TM 9-1596
 ML-197 TM 11-423
 Dummy training TC 76, 1943
 Prismatic TM 9-1595
 Scout Cars, M3A1, Half-track Vehicles..
 TB ORD 164
 Use FM 21-75
 Vehicular, Pioneer 1820 TB ENG 24

COMPRESSORS:

Air—
 All Types, Technical Data. TB 5-9720-3
 Electric Motor Power, Truck Mounted,
 ed., A-410-U, American Brakeshoe
 TM 5-5178
 Gasoline Engine-Driven, 7cfm, M1.
 TM 3-377
 Gasoline, 105-cfm, Le Roi, 105-GA
 Truck Mounted 1½-Ton 4 x 4
 and 2½-Ton 6 x 6 TM 5-5060,
 TB 5-5060-1, TB 5-5060-2,
 LO 1013

Ingersoll-Rand D60 TM 5-5104
 Ingersoll-Rand Co. HK-315. TM 5-5346
 Pioneer, Model SP½ TM 5-5398
 Portable, Gasoline Engine-Driven, 16-
 cfm, Quincy, 216 with Kiekhaefer En-
 gine, KB5F TM 5-5096, TB 5-5096-1

Trailer-Mounted—
 Pneumatic Tires, Gasoline Engine-
 Driven, 55-cfm, Ingersoll-Rand,
 6R-50, with Wisconsin Engine,
 VF-4 TM 5-5106, TB 5-5106-1,
 LO 1058

Steel Wheels, Diesel, 315-cfm, In-
 gersoll-Rand, IK-315 TM 5-5100
 TB 5-5100-1
 LO 1011

Steel Wheels, Diesel, 500-cfm, Chi-
 cago Pneumatic, 500, PO-8.....
 TM 5-5042, TB 5-5042-1,
 LO 1012

Truck Mounted, Gasoline—
 105-cfm, Sullivan, 105, Class WD-60
 TM 5-5038
 60-cfm, Schramm, 60 TM 5-5064
 LO 1077

COMPUTERS:
 M1, Gun Data FM 4-30, TM 9-1646,
 TM 9-2656

M3 and M4 TM 9-1671A
 M8, Gun Data TM 9-669, TM 9-1669B

CONCEALMENT:

Airfields 1 TM 5-266
 Installations, large TC 64, 1941
 Seacoast Fortifications TM 5-265
 CONE, Hub Wheel, Front TB 9-879-2

CONNECTOR; Line, Unit, EE-87 TM 11-433

CONSERVATION:
 Fats TB QM 10
 Food TC 118, 1943

CONSOLES, Control, Wilcox type CS 380...
 TM 11-2551

CONSTRUCTION:

Bridges FM 5-10
 Culvert TB ENG 43
 General FM 5-10
 Line, Open Wire Pole, Tactical. TM 11-368
 Piles and Pile Driving TB ENG 32
 Pole Line TM 11-363
 Protective TM 5-310
 Railways TB 55-275-1
 Routes of Communication FM 5-10
 Theater of Operations TM 5-280
 TM 5-281

CONTAINERS:

Ammunition TB ORD 197
 Cleaning Precautions TB 9-2852-1
 Gasoline TB QM 34
 Revision to Prevent Sticking of Shells..
 TB ORD FE8

CONTRACTOR, Unit BC-608-A TM 11-1000

CONTRACTS:

Administrative Audit, Procedures, Cost-
 Plus-A-Fixed-Fee Supply TM 14-1000
 Fixed-Price Supply, Termination Account-
 ing Manual TM 14-1005
 Furnished Under Fixed-Price, Govern-
 ment Property Accounting TM 14-911
 Requirements, Procurements TM 10-300
 Termination Accounting for Fixed-Price
 Supply TM 14-320

CONTROL PANELS. (See Panels, Control)

CONVERSION TABLES; Coordinate. TM 4-238

CONVERTER:

Altitude, M2 TM 9-1671B
 CF-4 TM 11-2008
 CV-2/TX TM 11-2252
 M-209, M-209-A, M-209-B (0). TM 11-380
 TB 11-380-1, TB 11-380-2
 M-222 TM 11-344
 Rotary TM 11-2518

CONVEYORS:

All Types, Technical Data TB 5-9720-2
 Belt Transfer, Gasoline Engine-Driven—
 24-in. x 57-ft., Barber-Greene, Style
 N TM 5-1010, TB 5-1010-1
 30-in. x 50-ft. 'High Mast'; 30-in. x
 35-ft. Low Mast; 30-in. x 50-ft.
 Low Mast; 300-FPM; 30-in. x 50-
 ft. Low Mast 400 FPM. TM 5-1258,
 LO 1109, LO 1110

Portable—

Electric, 220-A. Jeffrey Mfg.
 TM 5-9906
 Pioneering Engineer Works
 TM 5-1258
 "THD 2460". Le Roi Gasoline En-
 gine. Throwbridge Conveyor....
 TM 5-9849

COOK:

Army TM 10-405
 Baking TM 10-411

COOKING:

Coffee TB 10-405-1
 Meat TB 10-405-2

COOKING OUTFITS; Stoves, Ranges, Ovens

..... TM 10-400

CORDS, Power TB SIG 25

CORKS, ML-56 and ML-201-A (Hydrogen
 Generator) TB SIG 100

CORPS:

Army, Theater of Operations, G.H.G.,
 Organizations and Operations. FM 11-20
 Cavalry and Cavalry Division, Organiza-
 tion and Operation FM 11-15

CORRESPONDENCE: TM 12-253

CORRESPONDENTS, With U. S. Army....

..... FM 30-26

CORROSION, Correcting TB 9-802-8

CORSICA; Medical and Sanitary Data....

..... TB MED 125

COUNTER INTELLIGENCE (See Also In-
 telligence)

Military Intelligence FM 30-85

COUNTERSUBVERSIVE INSTRUCTIONS ..

..... TM 30-205

COUPLING, MC-398-D TB 11-1038-2

COURTESY, Military FM 21-50, TC 70, 1948

COVER, Indicator, M415 TB ORD 25

COVERS:

Arm, Cylinder Head Rocker. TB ORD FE 18

Gun Breech, Rear, D50003. TB 9-1252-FE 1

Housing, Elevating Mechanism.....

..... TB 9-1831-6

Rocker Box, Interference TB 9-1751-20

CRAFTS, Harbor FM 55-180

CRANES:

All Types, Technical Data.... TB 5-9720-1

Browning Locomotive TM 55-1201

Bucyrus Erie, 44B. TM 5-9618

Crawler-Mounted, Gasoline, ¾-cu. yd.,
 with Attachments (Koehring 304)....

..... LO 1054, 1054A, 1054B

Hydraulic-Operated, M-11-A. TB 5-9720-16

Locomotive, Maintenance TB 55-270-1,

..... TB 55-270-3, TB 55-270-4

Portal, Wharf, Diesel, Engine-Driven,

17-ton, Marion TB 5-9720-16

Tractor-Operated—

LeTourneau—

AD-3 TB 5-9720-16

M-20 TB 5-9720-16

Non-Revolving—

20,000-lb. Capacity at 10-ft.

Radius, 30-ft. Boom LeTour-
 neau, AD-3 TM 5-9230

40,000-lb. Capacity at 10-ft.,

Radius, 20-ft. Boom, LeTour-
 neau, M-20 ! TM 5-9060,

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..... TM 9-1795C

M1A1 (Ward LaFrance and Ken-
 worth) TM 9-1796

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Bridge Erector, Hydraulic-Operated,

Daybrook—

M-11 TM 5-8060, TM 5-8062,

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Heil, M-H-A TM 5-8064

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MC-8 (10-ton) TB 5-9232-1

Gasoline, ¾-cu.yd., Quick-Way, E,

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..... TM 5-1174, TB 5-1174-1,

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Warf Portal Diesel (17-ton

Marion) LO 1071

Wheeled TB QM 4

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154596, Continental Radial Engine R 975-

C1 TB 9-2830-61

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 Rock, Jaw-Type, 4-Wheel Trailer-Mounted, 7-cu. yd. per hour, Gruendler, Type 1016A TM 5-1030, TM 5-1110, TB 5-1030-7, LO 1072
 Roll-Type, Gasoline Engine-Driven— Crawler-Mounted, 54-In. Dia x 24-In. Face, 100 to 150-tons per hour, 54-VA TM 5-1246
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 Trailer-Mounted, 6-Steel-Wheels, 40-in. Dia. x 22-in. Face, 40 to 140-tons per hour, 42-VA... TM 5-1250
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 Screener and Washer, Roll-Type, Belt-Driven, Crawler-Mounted, 40-In. Dia x 22-In. Face, 40 to 140-TPH, 300-WA, and Hydrator Sand, Screw-Feed, Chain-Driven, Trailer-Mounted, 4-Steel-Wheels, 40 to 60-TPH, Pioneer..... TM 5-1248, LO 1102
CRUSHING AND SCREENING PLANTS:
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CURTAINS, Gasproof, M-1..... TB 3-850-181
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EQUIPMENT:

 Aerograph, AN/AMQ-8 TM 11-2407

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 Alignment, ME-73 TM 11-318

 Amplifier, AN/TRA-1 TM 11-2601

Antenna—

 RC-63 TM 11-2916

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Associated, 182A2 Teletypewriter Subscriber Set TM 11-2210

Balloon—

 Low Altitude FM 4-187

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Boehme Automatic, Keying and Recording TM 11-377

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Camera, Mounting PH-515/MF. TM 11-2360

Chemical Handling and Loading. TM 3-255

Code Practice TM 10-275-1

Cold Weather. TB 10-275-1, TC 36, 99, 1943

Cold Weather Clothing TM 10-275

Combining (Diversity Receiving) TM 11-2515

Communication, German Radio TM 11-227

Crystal Grinding, Maintenance and Operation TM 11-2540

D-C Telegraph Repeater Packaged TM 11-2034

Destroying, M2A1, Incendiary. TB 3-300-7

Diving, Set No. 2, Shallow Water. TM 5-9180

Electric Propulsion for U. S. Army Tugs, LT-454, LT-455 and LT-456. TM 55-3003

Electrical—

 Auto-Lite TM 9-1825B

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Disassembly and Loading for Transport In C-47 Cargo Plane.....TB ENG 83A
(Spare Parts)TB 5-9713-1
UseTM 5-9711
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Fire Control, Electrical Testing ApparatusTM 9-1672
Gas, ProtectiveTM 3-290
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Ground RadarTB SIG 132
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Hoisting, Technical Data.....TB 5-9720-16
Interphone, Waterproofing RC-99.....TB SIG 140
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ME-B-DTM 11-806D
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ME-40-()TM 11-315
Materials Handling, Preventive Maintenance ServicesTB 9-2810-3
MountainTC 36, 99, 1943
Office, Central, Substitute....TB 11-2002-1
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Packaged, D-C Regenerative Telegraph
RepeaterTM 11-2032
Paint Spraying (Devilbiss)....TM 5-540-4
Photographic and Projector, Used by
Army Ground Forces, Army Service
ForcesTB SIG 148
Photographic, PH-383.....TM 11-2366
Piping all types, Technical Data.....
.....TB 5-9720-10
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.....TM 11-22609
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.....TM 11-2716
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RC-145-ATM 11-1581
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.....TM 11-1508
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RC-246TM 11-1450
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.....TM 11-1548

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Remote Control AN/TRA-2....TM 11-2621
Reproducing MC-364-A, MC-364-B and
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Ringer, 101-BTM 11-2011
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.....TM 5-7134
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Terminal, Radio Teletype, AN/FGG-1
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RC-68 and RC-68-A..TM 11-1053
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.....TM 11-429
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Infantry RegimentFM 7-30
InstructionsTB ORD 212
Matériel, from Battlefields..TC 21, 68, 1943
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.....TB MED 100
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Acetylene Tetrachloride, Procedure for
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.....TB 3-270-3S5
Adaptor, PrimingTB 5-25-3
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.....TB 11-375B-1
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.....TB 9-1227-FE 1
FEEDERS, All Types, Technical Data.....
.....TB 5-9720-10
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- All Types, Technical Data TB 5-9720-7
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- Model 7 TM 5-4166
- Model 11 TM 5-4168

Electric—

- Bench-Type, $\frac{1}{2}$ -HP, 110-Volt, 60-Cycle, 1-phase, Delta, 1240 TM 5-4176
- Crankshaft, Sunnen, K-850 TM 5-4044
- Floor-Type, Two 14-in., Wheels, 208 Volt, 3-phase, 60-cycle, Standard, Type 36 FAS, 100 TM 5-4174

Portable—

- 6-in. Wheel, Independent Pneumatic, U-60 TM 5-4120
- T-Bolt Mounting, 1/5-HP., Universal Motor, Dumore, 7 TM 5-4166
- T-Bolt Mounting, 1/5-HP., Universal Motor, Dumore, 11 TM 5-4168

Valve-Refacing, Black and Decker, Code No. 107 TM 5-4192

- GPCA Pedestal, Model 102, 220-Volts, 60-Cycle, 3-phase, Cincinnati Electric Tool TM 5-4378
- Jackbit, J8, Ingersoll-Rand TM 5-4106
- Norton Model No. 2 Tool & Cutter, Norton Comapny TM 5-4328
- Pedestal, Type 36 FAS, Model 1000, Standard Electrical Tool TM 5-4174

Pneumatic, Rotary—

- 4 x 1-in, Vitrified, 6 x 1-in, Organic Wheel, Thor, 255 TM 5-4018
- 5 x 1-in, Vitrified, 8 x 1-in, Organic Wheel, Ingersoll-Rand, 4-G TM 5-540-6, 5-4190-1

- Portable, Thor U-60, 8032, Independent Pneumatic TM 5-4120

- Rotary, Thor, No. 360, 5290, Independent Pneumatic Tool TM 5-4578

- Shank, 4K, Ingersoll-Rand TM 5-4058

- Thor, No. 185, Bridgeport Safety Emery Wheel TM 5-4672

- Tool Post, Type PA-I, 115 Model, The Cincinnati Electric Tool TM 5-4630

- Universal, Nos. 1, 2, 3, and 4, Brown & Sharpe Mfg. TM 5-4664

- U. S. Tool Post, Model RA H.P. United States Electrical Tool TM 5-4670

- Valve Refacer, Types C-M-MW, L-LW, D, MW, Black & Decker Mfg. TM 5-4192

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..... FM 31-35

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- Artillery, Antiaircraft FM 4-119, TC 28, 1944
- Artillery, Coast FM 4-19
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- Mobile, Seacoast Artillery TM 4-820
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- Fixed TM 1-273
- Practice and Record Firing TM 1-270

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- Antiaircraft FM 4-110
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- Crew Drill, 75-mm Assault Howitzer on Motor Carriage M8 FM 17-69

Ground TM 1-273**Tank FM 17-12****GUN EMPLACEMENTS, Excavation, use of Explosives TB ENG 7****GUNS: (See also Carriages, Directors, Finders, Howitzers, Limbers, Mortars, Mounts, Rifles, Setters, Sights, and Small Arms) 37-mm—**

- All Types TM 9-235, TM 9-1235, TM 9-1606, TB 9-235-7

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- TB 9-1245-4, TB ORD 49, TB ORD 138, LO 2, FT 37-M-4

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- M5 TM 9-1250, TB 9-1250-1, TB ORD 49, LO 58

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- TB 9-1250-1, TB 9-1250-2, TB ORD 49, TB ORD 94, TB ORD 138, LO 58, FT 37-S-3,

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- TB ORD 49, LO 86, FT 57-A-8

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 M1908 FT 6-B-3, FT 6-C-2
 T2 TM 9-429, LO 203, *205A
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 M1888 Series FM 4-50, TB 9-1442-1,
 LO 16, FT 8-A-3,
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 M1888 Series FT 10-B-1
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 All Types—
 Barrette Carriage FM 4-60,
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 M1888 Series FT 12-E-2, FT 12-K-2
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 All Types. Disappearing Carriage...
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 M1907 Series FT 14-C-1
 M1909 FT 14-B-2
 M1910 FT 14-B-2
 M1910M1 FT 14-B-2, FT 75-E-3
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 FT 3-R-2, FT 3AA-J-3,
 FT 3AA-K-3, TJC 3AA-O-3
 M4 FT 3AA-J-3, FT 3AA-K-3,
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 M1917A2 LO 8, FT 3AA-J-3,
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 M1925M1 FT 3AA-K-3,
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McKiernan-Terry—
 No. 7 TM 5-9164
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 No. 10-B-2 TM 5-9584
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 6B, 8B, 9B, 5C, 6C, 8C, 9C, and Rivet
 Busters, Sizes 999 and 9000, Ingersoll-
 Rand TM 5-4076

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Bombardiers TM 1-251
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HANGER, Airplane, Steel, Sheet Covered,
 130-ft. and 160-ft. TM 5-9726

HARBOR CRAFTS, Small Boats FM 55-130
 Preventive Maintenance TM 55-320

HARROWS:

Disc—
 Four Gang, 180-A Series, Killefer
 Mfg. TM 5-1498
 Model "KB" & "KC" Deere & Man-
 sur, Work; (John Deere). TM 5-1498
 Offset, 8-ft., 24-in., Discs, Inter-
 national Harvester, DYRR
 SO-49 TM 5-1082
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 Harvester, No. 2 TM 5-1082, 5-1082-1

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- HS-80TC 47, 1948
- H-16/UTB SIG 109

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- All Types, Technical Data....TB 5-9720-2
- Asphalt, Trailer-Mounted—
- 2-Car, 28-HP., Cleaver-Brooks,
- DS-2, Z Engine.....TB 5-1042, TB 5-1042-1, TM 5-1044, LO 1065
- 8-Car, 42 HP, Cleaver-Brooks, Model DS-31TM 5-1078
- 8-Car, 42-HP, Cleaver-Brooks, DS-8, Z Engine .TM 5-1014, TB 5-1014-1, TM 5-1046

Direct Fired, Drave Job C-6060, Size 1,000,000 BTU/HR, Drave...TM 5-9662

Gasoline—

- Evans, 288435, Electrically Operated, 18,000-BTUTM 5-9140
- Herman-Nelson, GT-3000-20TM 10-1621
- Hunter, UH-8, Blower, 110-Volt, 60-Cycle, ACTM 5-9170
- Motorola, GN-4, Galvin Mfg.....TM 5-9762

Miller Utility, OC-31-A....TM 11-2525

Water—

- Paver, Concrete, Littleford, 5C.....TM 5-1152
- Portable, M1 and other Auxiliary Equipment for Apparatus, Decontaminating, Power-Driven, M3A1, M3A2 and M4.....TM 3-228

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- Desiccation, ChargingTM 9-1622
- M1 and M2FM 4-142
- SCR-547FM 4-143
- SCR-527-ATM 1-350

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HOIST:

- Air, and Air Motors, HK and HKL.
- Gardener-DenverTM 5-9566
- Cable, Jaeger 2A, Dixie Special 4-TonTM 5-9176
- Chain, Ratchet—
 - 1/2-Ton, Covington, AG...TB 5-9720-16
 - 1 1/2 to 3-ton Coffing.....TM 5-9308, TB 5-9720-16
- Diesel, Engine-Driven, 80-ton, Jaeger 2D3TB 5-9720-16
- Gasoline Crane—
 - Industrial Brown—
 - No. 11451TM 5-9914
 - No. 11458TM 5-9918
- Gasoline, Double-Drum—
 - 4-Ton, Jaeger, 2A, Dixie Special....TM 5-9176, TB 5-9176-1, LO 1075
 - 6-Ton, Jaeger, 2D3.....TM 5-9240
- Gasoline, Engine-Driven, Jaeger, 2A "Dixie Special"TB 5-9720-16

HOIST STEAM & SLEWING ATTACHMENT:

- 8 1/4x10 Three-Drum American Hoist & Derrick Co.TM 5-9802

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- All Types, Technical Data....TB 5-9720-7
- Cylinder, 2.6-in. to 5.5-in. Cylinder Size.
- Electric Drill-Driven, Sunnen. TM 5-4046

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- Army, Clinical Psychological Service...TB MED 115
- DietsTM 8-500

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Fixed, Medical Department (Station and General Hospitals).....TM 8-260

Surgical portableTB MED 5

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- Clutch, Dodge, Conversion...TB 9-2830-56
- Flywheel Bell, Periodic Inspection.....TB 9-743-7
- Gear, Starting Motor Reduction.....DR1844823TB 9-2830-84

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75-mm—

- All TypesTB ORD 138
- M1A1TB ORD 49, TB ORD 94, FT 75-I-4
- M2TM 9-318, TM 9-320, TB ORD 49, TB ORD 94, FT 75-I-4
- M3TM 9-318, TM 9-320
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- M2FM 6-75, TM 9-1325, TM 9-325, FT 105-H-3
- M2A1TM 9-325, TM 9-1325, TM 9-325, TB 9-325-7, TB ORD 110, LO 5, FT 105-H-3
- M3FM 23-105, TM 9-326, TM 9-1326, TB ORD 49, TB ORD 110, LO 129, FT 105-L-2, TC 66, 1941, TC 180, 1943
- M4TM 9-324, FT 105-H-3
- M7, M7B1TB ORD FES
- GermanTM E 9-325A

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- M1FM 6-81, TM 9-331, TM 9-1331, TB 9-331-1, TB ORD 65, TB ORD 113, TB 9-1331-2, TB 9-1331 FE1, TB .ORD 135, TB ORD FE9, FT 155-Q-2, LO 77
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- M1917A1 .. TB ORD 118, FT 155-D-8
- M1917A2TB ORD 113
- M1918 TB ORD 113, LO 65, FT 155-D-8
- M1918A1, Truck-DrawnFM 6-80

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- M1TM 9-341, TM 9-1341A, TB ORD 113, TB ORD FE9, LO 100, 100A, FT 240-C-1
- M1918 Series .LO 69, 69A, FT 240-D-2
- M1918M1TM 9-340, TB ORD 113, LO 145, 145A
- M1918M1A1TM 9-340, TB ORD 113, LO 145, 145A
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16-Inch, M1920FM 4-85, FT 16-A-1

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- M1TB 9-320-5, TB ORD 49, TB ORD 52, LO 68, 76, 144, FT 75-I-4
- M1A1TM 9-319, TM 9-321, TM 9-320, TB 9-320-5, TB ORD 52, LO 68, 76, 144, TB 9-2830-87

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- Bogie, Half-Track (White, Autocar and Diamond T) Reclamation..TB 9-2830-48
- Wheel, With Loose Bearing Races, Reclamation ...TB 9-2830-36, TB 9-2830-87

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- Car, Armored, T17E1 (Chevrolet).....TM 9-1741G
- Related Components, Tank, Light, M3.....TM 9-1726B

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- 1-Ton, Manually Operated, Portable, Skid-Mounted, Gasoline Engine-Driven V-50 with Continental Engine, Y69.....TM 5-9086, TB 5-9086-1
- 1-Ton, VictorTM 5-9244
- 3.6-Ton, FrickTM 5-9090
- 15-Ton, Frick, ISQDW.....TM 5-9088, 5-9092, 5-9106
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- SCR-584-BTB 11-1524-8
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 Briggs and Stratton..... TM 5-9642
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 Outboard TM 5-278
5-HP—
 Evinrude Lightwin, Parts In-
 structions TM 5-8014
 Johnson, TSL-15 TM 5-8002
22-HP—
 Evinrude, Speeditwin, Parts In-
 structions TM 5-8016
 Johnson, POLR-15 ... TM 5-8000,
 TB 5-8000-1
 50 & 55-HP..TM 5-8010, TB 5-8010-1
 Johnston Motors, 400-series. TM 5-8080
 Speedifour, 7031, 7032, 7033, 7034,
 33 H.P. Evinrude..... TM 5-8012
 Starting, Chevrolet 1938-1942 Brush
 Holder Frame, 818248, Reclamation...
 TB 9-2830-18
 Transport FM 25-10
MOTOR VEHICLES TM 10-510
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MOULAGES: War Wound..... TB MED 116
MOUNTINGS: Camera Equipment, PH-515/
 MF TM 11-2360
MOUNTS:
 Chemical Mortar 4.2-in. LC, E4R2.....
 TB 8-320-1
 Combat Vehicle, M3 and M4....TM 9-1325
 Combination Gun—
 M19, M20, M22, M23, M24....LO 58
 M34, M34A1 TM 9-307, LO 58A
 M42 TB 9-235-9
 M54 TB 9-235-8, TB 9-1235-5
 M62 TB 9-1308-1
 M64 TM 9-312

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Guns—

- 87-mm TM 9-248
- 40-mm—
- M5 TB 9-258-1, LO 209
- 76-mm—
- M1 TM 9-307, LO 58, FT 75-AF-1
- 76-mm—
- M1 TB 9-1808-1
- 90-mm—
- M2 TB ORD FE 19
- M3 TM 9-1373, TB ORD 129, FT 90-C-3
- T 2E1 TB ORD FE 19
- 120-mm, M1 TB ORD FE 19
- 8-inch—
- M5 TM 9-1828
- 4.7-inch—
- M1 FM 4-128
- Aircraft, AN-M9 TM 9-312
- Airplane—
- 75-mm—
- M6 TM 9-811, TM 9-1311, LO 126
- M9 (T13E2) TM 9-312, TM 9-1312, TB 9-1312-1, TB 9-1312-2, LO 150
- Antiaircraft—**
- 20-mm—
- M2A1 TM 9-228, LO 127
- 90-mm—
- M1 TM 9-370, TM 9-1370A, TB 9-370-2, TM 9-1370B, TB ORD 129, LO 7, LO 128, 128A, FT 90AA-B-3, FT 90-C-3
- M1A1 FM 4-126, TM 9-370, TM 9-1370A, TM 9-1370B, TB 9-370-2, TB ORD 129, LO 62
- M2 FM 4-127, TM 9-372, TM 9-1372A, TB 9-372-1, TB 9-372-2, TB 9-1372B-FE1, TB ORD 129, LO 142-142A
- M3 FM 4-91
- T2E1 TM 9-371, TB ORD 72, LO 125
- 105-mm—
- M1 TJC 105-AA-E-1e
- 120-mm—
- M1 TM 9-1380, TB ORD 129, LO 75, 75A
- 8-inch—
- M2A2 (Mobile) TB 9-1306-1, LO 6, FT 3-R-2
- M8 TJC 3AA-O-3
- M1917 TJC 3AA-J-8, TJC 3AA-K-3, 3AA-O-3
- M1917M1 TJC 3AA-K-3, LO 79
- M1917M11 LO 8
- M1918 TJC 3AA-I-3, 3AA-L-2
- 4.7-inch—
- M1 TM 9-380, TB 9-380-1, FT 4.7AA-C-1
- Drive Gear** TB ORD 81
- Machine Guns—**
- Cal. .30 TB 9-775-3
- M1 TM 9-204
- M2 TM 9-1205
- M1917A1 TM 9-1205
- Cal. .50—
- M2, Watercooled, (Browning) TM 9-226
- M3 TB 23-60-6
- M38 FM 4-157, TM 9-228, TM 9-1223
- M35 TB 9-775-3

MOUNTS: (Continued)

Machine Guns—(Continued)

Cal. .50—(Continued)

- M45 FM 4-157, TM 9-222, 9-228, 9-1223
- Boats** TM 9-280
- Trucks** TM 9-224
- Mortars—**
- 60-mm—
- M2 TM 9-1260, TB 9-1260-1
- 81-mm—
- All Types TB ORD 105
- T21 TB ORD 105
- 105-mm—
- T12 FT 105-P-1
- Quadrant** M1 TM 9-1558, 9-2553
- Railway Guns—**
- 8-inch—
- M1 TB ORD 120
- M1A1 FM 4-49, TM 9-468, TB 9-463-1
- TB 9-1468-1, TB ORD 25, TB ORD 120, LO 18
- 12-inch—
- M1918 FM 4-45, FT 12-E-2, 12-K-2
- 14-inch—
- M1920 FM 4-35, TB ORD 120, FT 14-M-1
- Telescope—**
- M1 TM 9-1548, 9-1551
- M2 TM 9-1674
- M6A1 TM 9-1554, 9-2554
- M15A1 TM 9-1549
- M16 TM 9-1547
- M18A1 TM 9-1553, 9-2553
- M19 TM 9-1578
- M20 TM 9-2674
- M21 TM 9-1551, 9-2551
- M22 TM 9-1552, 9-2552
- M23 TM 9-1551, TB 9-463-1
- M25 TM 9-1545, TB 9-1545-1
- M30 TM 9-1542
- M35 TM 9-1539
- M44 TM 9-1543
- M59 TB 8-320-6
- Trailer, M20 TM 9-789
- MOVER:**
- Prime—**
- 6-ton, 6 x 6, Corbitt Model 50SD6, Parts Catalog TM 10-1158, 10-1159
- Full Track—**
- M38 TB ORD 112
- M34 TB ORD 112
- Tractor-Drawn—**
- Cutter-Bar Type, Iron wheels, 7-ft., Cutter Bar, 57 TM 5-9116, TB 5-9116-1
- MUFFLERS:**
- Improvised, truck, 1/4-ton, 4x4 TB 9-803-FE3
- Preventing Breakage Due to Expansion, Contraction, and Flexing of Metal TB ORD FE 16
- MULTILINE: Observing Set, ADW-BM-100..** TM 11-2012
- MUNITIONS:**
- Chemical, Miscellaneous TM 8-300
- In training TM 8-305
- MUSIC, Field** TM 20-250
- NAILDRIVERS:**
- All Types, Technical Data TB 5-9720-9
- Pneumatic, Ingersoll-Rand, 6-CND TM 5-540-8, 5-4060

NAVIGATION:

Air FM 1-80, TM 1-205

Celestial TM 1-206

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NETS: Fish, Repair TM 5-268

NEUROLOGY, Diagnosis TB MED 76

NEUROPSYCHIATRIC:

- Examination TB MED 38
- WAC Recruiting Station TB MED 100
- Patients, Reconditioning TB MED 80

NEUROPSYPHILIS TB MED 48

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- Aviation medicine TM 8-325
- General Medical Officer TB MED 94

NICOBAR ISLANDS, Medical and Sanitary Data TB MED 105

NOMENCLATURE:

- Designations, Signal Corps Publications.. TB SIG 103
- Radio Sets SCR-270-(), and SCR-271-() TB SIG 106

NUTRITION TB MED 28, TB MED 25

- Civil population TB MED 53
- Hospital diets TM 8-500

NUTS:

- Adjusting, Hub, Chevrolet and GMC, Reclamation TB 9-2830-26
- Elastic Stop, Installation TB ORD 46

OBSERVATION:

- Forward FM 6-135
- Military Intelligence FM 30-10

OBSERVERS, Technical FM 30-27

OBSERVING: Equipment ADW-BM-100... TM 11-2013

OBSTACLES: (See also Mines)

- Beach and Underwater Charge and Method of Passing TB ENG 34
- Technique FM 5-30

OCCUPATIONAL CLASSIFICATION:
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ODOGRAPH:

- M1—
- Land, 6-Volt Cables for Installation in Truck, 1/4-Ton, 4x4, Monroe.. TM 5-9400, TM 5-9401, TM 5-9411, TB 5-9401-1
- Tropicalization in Field.. TB 5-9400-1

ODOMETERS, C73214, Elimination TB ORD 118

OFFICE:

- Central, Maintenance TM 11-473
- Disbursing TM 14-500
- General Accounting, Relations with..... TM 14-1004

OFFICE APPLIANCES, Repairs TB QM 8, TB QM 26

OFFICE EQUIPMENT, Payroll Machines TB QM 14

OFFICE MACHINES, Duplicators, Stencil, Repair TB QM 24

OFFICER CLASSIFICATION: (See Classification)

OFFICERS:

- Agent TM 10-325
- Finance Agent TM 14-230, TM 14-505
- Reading courses TC 25, 1941
- Special Service TM 21-205
- Uniform, Sam Browne belt..... TC 9, 1940

OFFICERS, STAFF:

- Field manuals—
- Logistical data FM 101-10
- Orders FM 101-5
- Organization FM 101-10
- Technical data FM 101-10
- Traffic control FM 101-15

OIL:

Engine:

- Gage Blade Markings, Incorrect... TB ORD 219
- USA 2-104 TB 9-2835-4
- Use of Additives TB 9-850-16

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Mineral, For Two-Cycle Gasoline Engines TB ENG 36
 Recoil, Change in Major Caliber AA Materiel TB ORD 229
 Recoil, Light, for 6-inch Gun, M1900 TB 9-424-1
 Recoil, Use in the Recoil Cylinder for Gun, Automatic, 40-mm, M1 (AA), and Oil Geard M1 (Remote Control Systems M1 and M5), M2 Remote Control System M3, and M3 (Remote Control Systems M15) TB ORD 171
 Seal Guard, Differential TB 9-803-FE4
OIL GEARS, M1 and M2 TB ORD 69
OIL PUMPS: See Pumps.
OPERATING INSTRUCTIONS: Palmer Model, LLH TM 55-1038
OPERATIONS:
 Administration FM 100-10
 Airborne troops FM 31-30
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 Attack FM 31-50
 Bakery, Garrison TB QM 30
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 Cold Weather, Tracked Landing Vehicles TB 9-775-6
 Combat Troops FM 100/5
 Desert FM 31-25
 General FM 100-5
 Induction Station, Armed Forces TM 12 221
 Infantry Division FM 11-10
 Joint, Army-Navy, grid TC 17, 1942
 Jungle FM 72-20
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 Machine Records TM 12-305
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 Radar, Anti-Jamming TB SIG 9
 Reception Center TM 12 223
 Room, Unit Assembly and Portable Filter TM 11-438
 Ship-to-shore, use Steel Treadway Bridge TB 5-272-5
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OPTICAL INSTRUMENTS, Lubrication TB ORD 136
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 Bulletins, Circulars and Memoranda TM 12-256
 Combat FM 101-5
 Combat, Air Forces FM 1-75
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ORDNANCE:
 Ammunition Company FM 9-20
 Combat and Transport Vehicles TB ORD 217
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 Engines TB ORD 215
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 G TB 9-1801-5
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ORGANIZATION DATA:

Enemy FM E 101-10
 Staff Officers FM 101-10

ORGANS:

Electric Maintenance TB SIG 1

ORIENTATION FOR ARTILLERY TM 44-225

OSCILLATORS:
 I-151-A TM 11-2524
 Keying, Wilcox Type 95A TM 11-2551

OSCILLOGRAPH:

1E-14 (Part of Sound Ranging Set GR-3) LO 3040

BC-1233 and 1233-A TM 11-1066
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Oven, Cabinet-Type Armature and Coil
 Baking, Detroit Sheet Metal Works TM 5-4726

OSCILLOSCOPES:

BC 286 A TB 11-1119-9
 BC-403 (*) TB SIG 126

BC-412 A and B TB 11-1406 1

BC-1060-A TM 11-2526

OUTRIGGERS, 3/4-cu. yd. Quick-way Crane TB ENG 44

OVENS: Stoves, Ranges, and cooking outfits TM 10-400**OXYGEN THERAPY OUTFIT:**

Manifold TM 8-817
 Mask Type, complete TM 8-617

PACK, Mule, M2 TB 3-320-5

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PACKING HOUSE, Products TB QM 18

PAINT, Spraying, Equipment (Devilbiss) TM 5-540-4, TB 5-9720-20

PAINTER TM 10-455**PAINTING** TM 9-2851, TB ORD 224**PAINTS** TB ORD 224**PALESTINE: Medical and Sanitary Data** TB MED 126**PANEL, Master Power Meter** TM 11-2510**PANELS:**

Control—
 BD-122-A TB 11-1526-1
 BD 122-T6 TB 11-1526-1

Power Transfer, CN 22/F TM 11-967

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PANORAMIC ADAPTORS: (See Adaptors, Panoramic)

PARACHUTES TM 1-440

PARAFFIN: Chlorinated TB 3-270 284

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PARTS, Maintenance, Interchange TB 11-904 2

PARTS BOOK:

GMC 9 x 4 AFKX-804 TM 10-1700

GMC, CCKW-352 and 353 TM 10-1500

PATROLLING FM 21-75**PAVER:**

Concrete, Crawler-Mounted, 3/4-cu. ft., Foote, 34E TM 5-1072, LO 1037A

Multifoote, 27E—The Foote Co., Inc.

..... TM 5-1468

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Civilian Employee's TM 14-265

Enlisted Men TM 14-260

Enlisted Personnel TM 14-502

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PAYMENT, Supplies and Nonpersonal Services TM 14-504, TM 44-220

PAYROLL MACHINES TB QM 14

PEDESTALS, FT-395-A, On Radio Set SCR-545-A TB 11-1527-1

PENICILLIN TB MED 9

Gonorrhea Treatment TB MED 16

Treatment of Syphilis TB MED 106

PERFORATOR, Teletypewriter, Set, TG-16 and TG-17 TM 11-2201

PERISCOPE:

BC, M1918 TM 9-1608

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M4, M4A1, M6, M8, M8A1, and M9 TM 9-1608

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Classification TM 12-425

Deceased TM 12-240

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Enlisted—

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Ordnance, Items to be Disassembled Periodically for Lubrication, Truck, 10-Ton, 6x4, Mack Model NR TB 9-818-2

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War Department, Travel Allowances TM 14-503

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Enlisted men TB MED 21

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PHARMACY, Technicians, Methods TM 8-233**PHONETICS** TC 94, 1942**PHOTOGRAPHIC:**

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Set, PH-281 TM 11-400

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Censorship TC 15, 66, 1943

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Siamese	TM 30-681
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PHYSICAL:	
Training	FM 21-20 TC 87, 1942
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PHYSICAL THERAPY: Amputees. TB MED 122

PHYSICS:

Air Crew Trainees	TM 1-288
Airplane Mechanics	TM 1-750

PHYSIOLOGICAL ASPECTS OF FLYING:	TM 1-705
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PHYSIOLOGY: (See Medicine)

PIGEONS:

Cage, PG-50	TB 11-410-1
Company Signal	FM 11-80
Crate PG-49	TB 11-410-1

Homing	TM 11-410
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PILES AND PILE DRIVING. TB ENG 32

PILLBOXES, Concrete Effect of Projectile...

..... TB ENG 2

PILOTS:

Balloon Tables—	
80-Gram	TM 11-2410
100-Gram	TM 11-2411

Weather Manual	TM 1-230
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PINIONS, Worn and unmatched, for GMC	
2½-ton, Ford 1½-ton and Dodge 1½-ton	
Trucks, Reclamation TB 9-2830-39

PINS: Firing, Reclamation. TB 9-1260-FE1
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PIPES:

All Types, Technical Data TB 5-9720-2
Culvert, Iron or Steel, Nestable Packing for Export TB ENG 14
Metal Culvert TB ENG 3
Wood TB ENG 20

PIPELAYERS, All Types, Technical Data...

..... TB 5-9720-11

PIPE LINE SYSTEMS: TM 5-350

PIPING EQUIPMENT, All Types, Technical Data

..... TB 5-9720-10

PISTOLS AND REVOLVERS:

Automatic, Caliber .45, M1911, and M1911A1 FM 28-85
Revolvers TM 9-1295

PLAGUE

..... TB MED 124

PLANERS:

Milling Machines and Shapers	TM 1-421
Model 41, 20", Jewel, American Saw Mill Machinery TM 5-4184
P-24, for built-in motor, Crescent Machine TM 5-4802

PLANTS:

Asphalt	—
All Types, Technical Data TB 5-9720-2

Erection and Operation, Barber-Greene TM 5-1016
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Asphalt and Aggregate Mixing—	
All Types, Technical Data TB 5-9720-2

Gasoline Engine-Driven 25-Tons Per Hour, 4-Unit, Barber-Greene TB 5-1280-5
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Batching, Aggregate, 3 Compartment, 105-Ton Capacity, Blaw-Knox, P-3105 TM 5-1050, TB 5-1050-1
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Cement, Portable, 30-Tons Per Hour, Gasoline Engine-Driven, Blaw-Knox.. TM 3-1386, LO 1052
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Crushing and Screening—	
All Types, Technical Data TB 5-9720-10

PLANTS: (Continued)

Crushing and Screening—(Continued)

2 Units, Gasoline, Semi-trailer-Mounted with Dollies, 25 cu. yd. per hour—	
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Iowa No. 1 with Buda L-525 Engine

..... TM 5-1037, 5-1038

Iowa No. 2 with Buda L-525 Engine and Case LAE Engine

..... TM 5-1106, TB 5-1112-1, LO 1034, 1034A, 1034B, 1034C

Diesel Power—

For Scout Car M8A1

..... TM 9-1705C Maintenance

..... TB ORD 223

Food, Emergency, Islands of the Pacific

..... TM 10-480

Generating and Charging—

Acetylene Gas, Semitrailer-Mounted

500-eph, Linde L-16

..... TM 5-5070, 5-5071

All Types, Technical Data

..... TB 5-9720-14

Generator—

Electric Onan, OTC-1

..... TM 5-5320 Engine, Type 15 E, Spec. No. 1,

Continental Motor Corp.

..... TM 5-5344

Ice—

3.8-Ton, Frick

..... TM 5-9090

1-Ton—

Manually Operated Portable, Skid-Mounted, Gasoline Engine-Driven V-50 with Continental Engine, Y 69

..... TM 5-9086, TB 5-9086-1

Victor

..... TM 5-9244

15-Ton, Frick, I S Q D W

..... TM 5-9088, 5-9092, 5-9106

Impregnating M1, Clothing

..... TM 3-270, TB 3-270-1

Impregnating M2

..... TM 3-281

Onan Electric, Model OTC-15BE

..... TM 55-3008

Poisonous, Islands of the Pacific. TM 10-480

Power—(See Power Plants)

Power, Car, Armored, T17E1, Chevrolet

..... TM 9-1741A

Washing and Screening—

All Types, Technical Data

..... TB 5-9720-10

Sand and Gravel, 75-Tons Per Hour, Pioneer, Model 412-VW

..... TM 5-1102

PLATES:

Compartment, Grouser

..... TB ORD 173

Vehicle Identification

..... TB 9-772-3

PLATOONS:

Employment, 81-mm

..... TC 73

Pioneer, Tank Destroyer

..... FM 18-24

Reconnaissance, Tank Destroyer

..... FM 18-22

Tank Destroyer, Self-Propelled, Tactical Employment

..... FM 18-20

Towed Gun

..... FM 18-21

PLOTTING BOARD: (See Boards, Plotting)

PLOTTING: Set, AN/GMQ-3

..... TM 11-2418

PLOWS:

All Types, Technical Data

..... TB 5-9720-6

Bottom and Disc, Towed-Type, Four 14-in. Bottoms, Deere Model 7

..... TM 5-1088, TB 5-1088-1

Disc, Towed Type, Five 28-inch Disc, Deere, Model 205

..... TM 5-1230

LC-61 Cable

..... TM 11-370

Snow, Model 87 Pr, 188, Serial Nos. 130

to 174 incl, Mounted on Diamond

T-986 Army 4-ton 6 x 6 Chassis 010511,

Wm. Bros. Boiler & Mfg. Co.

..... TM 5-1370

Snow, Straight Blade 1½-Ton, 4 x 4, or 2-Ton, 6 x 6, Truck-Mounting Burch

Model R2-21A

..... TM 5-9108

Tractor, with Standing Cutter and Single Plain Share, Deere, 11

..... TM 5-1086, TB 5-1085-1

PLUGS, Excessive Heating, Cable System, M7

..... TB 9-1671A-2

PLUNGERS, Safety Latch

..... TB 9-1381-FE1

POCKET, Cartridge, Cal. .30 M1 rifle or carbine

..... TC 83, 1943

POINTS, Distributor, Reclamation

..... TB 9-2830-15

POISONING, Systemic

..... TB MED 101

POISONS, Blood and Nerve

..... TB CW 3

POLE, Climbing Equipment

..... TB SIG 85

POLE LINE, Construction

..... TM 11-363

POLICE:

Military

..... FM 19-5, FM 19-10

On Railroad Trains and in Railroad

Bus Terminal Stations

..... TM 19-275

Records and Forms

..... TM 19-250

POSITION FINDING: (See Artillery, Seacoast)

POSTAL: Service Army

..... FM 12-105

POSTS, Command, Camouflage

..... FM 5-20C

POTENTIOMETERS, Azimuth, Pinning to Drive Shaft

..... TB 11-1527-1

POWER AMPLIFIER:

POWER TRAIN: (Continued)**Chassis and Body—(Continued)****Truck—(Continued)**

2½-ton 6 x 6, (Studebaker US6 and US6 x 4) ... TM 9-1807
 2½-ton to 4-ton, 4 x 4, (Hart, 4-wheel Drive) ... TM 9-1815B
 4 to 5-ton, 4 x 4, Tractor, (Autocar and Federal)
 TM 9-1816
 5 to 6-ton, 4 x 4, Truck, Tractor, (Autocar) TM 9-1817
 10-ton, 6 x 4 Truck (Mack)
 TM 9-1818B
 Crane, 2-ton Tractor M5 (IHC-T9)
 TM 9-1781B
 Equipment for Landing Vehicles Tracked (Unarmored) MK II LVT (2)
 TM 9-1784B
 Gun, Motor 76-mm, Carriage T70
 TM 9-1755A
 Heavy Wrecker, M1 Series 2 (Axles, Transmission, Wheel and Tires)
 TM 9-1795A
 Scout Car, M3A1 TM 9-1705
 Suspension System TM 9-1772B,
 TM 9-1793B
 Suspension System, Carrier Light Cargo Model T-15 TM 9-1893B
 Tanks, Medium M3, M4 and Modification TM 9-1750B
 Track, Frame Assembly Seats. TM 9-1777C
 Track Suspension Equipment, Tractor, Highspeed, 18 ton M5 TM 9-1786B
 Tractor, Heavy, M1, Allis-Chalmers HD-10W TM 9-1787C
 Truck—
 2½-ton 6 x 6 GMC TM 9-1801A
 4-ton, 6 x 6 Diamond T, 968A, 970A, 972 TM 9-1811
 POWER TRAIN UNITS, Medium Tanks, M3 and M4 and Mod. TM 9-1750
 POWER TRANSMISSION, Automotive, Units TM 10-585
 POWER UNITS:
 All Types, Technical Data... TB 5-9720-10
 B-15, Form TPL-83C-Allis Chalmers....
 TM 5-9964
 Electric, 2 KW, D.C. Engine—2 Cylinder, 4-cycle, Onan "OTC" Generator, 2KW 40 Volt, DC 2000 RPM D.W. Onan and Sons TM 5-8360
 Gasoline Engine-Driven, Trailer-Mounted, 4-Steel Wheels, 120-140 HP, 300 WA. TM 5-1254, LO 1106
 General Summary TB SIG 18
 High-Voltage, Filter Resistors Replacement TB SIG 126
 Limited Standard, PE-8/TTQ-1
 TB SIG 111
 L-90, Form TPL-41-B, Allis-Chalmers. TM 5-9962
 Model LM21-A, 1½-KVA. Kohler.
 TM 11-935, TB 11-935-1
 Model 200, International Harvester.
 TM 5-9944
 Model C, Beaver Pipe Tools. TM 5-9652
 Model F-12, International Harvester.
 TM 5-9942
 Monitoring, Radiosonde Receptor AN/FMQ-1 TB SIG 152
 PE-49-F TM 11-920
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Hydraulic, Track, Portable, Hand-Operated 100-Ton, Rodgers—

Model 18-36 TM 5-4202

Model 22 TM 5-4170

Lithographic Offset, Motor-Driven, 110-Volt, 60-Cycle, AC—

American Type Founders, Webendorfer, Big Chief, Model 29,

22x29-in. Sheet Size. TM 5-6020

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20x22½-in. Sheet Size. TM 5-6022

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, Founders (SPM-1151) TM 5-6020

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Universal, Model 22, 100-ton, Rogers

Hydraulic, Inc. (SPM-1939) TM 5-4170

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Mercury—

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..... TM 5-6110

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Film and Filmstrip TM 11-401

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Fire, Troop Organizations in Theaters of Operations TM 5-815

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PSYCHOLOGICAL SERVICE, Clinical, In Army Hospital TB MED 115**PSYCHROMETER EQUIPMENT, ML-313/AM**

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ML-224 TB SIG 76

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..... TM 11-435, TB 11-435-1

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Asphalt, Trailer-Mounted, with Distributor Attachments, Littleford, Model US-3C TM 5-1012, TM 5-1026

Bilge, Cold Weather Precautions. TB 9-802-9

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Boiler, Feed Steam, Model DRP-328.....
.....TM 5-9672

Centrifugal—

Gasoline Engine-Driven—
Base-Mounted—
1 1/2-in., Discharge, 125-GPM at 800-ft. Head, Economy, Model B-180
..TM 5-2036, TM 5-2037,
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2-in., Discharge—
55-GPM at 50-ft. Head—
Barnes, Model M
.....TM 5-2120

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Jaeger, Carver or Red Jacket, Model 2APS-1. TM 5-2022,
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80-GPM, 125-ft. Head, Gorman-Rupp, W52-10, W52-10A..
TM 5-2034, TM 2038,
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100-GPM at 200-ft. Head, Gardner-Denver, Model E.....
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166-GPM at 25-ft., Head, Novo, Model KH-2LO 1086

3-in., Discharge—
200-GPM at 1000-ft., Head, or in Parallel, 400-GPM at 500-ft., Head, Hanlon-Waters, Type 1650.....
.....TB 5-2279-1

600-GPM, at 400-ft., Head, Ingersoll-Rand, 8-GT, with Cummins HIP - 600 Engine ...TM 5-2026

4-in., Discharge—
200-GPM at 800-ft., Head, Gorman-Rupp, Model J-54. TM 5-2008

200-GPM at 350-ft., Head, Gorman-Rupp, Model C-54-14 ..
.....TM 5-2028,
TB 5-2028-1

480-GPM at 300-ft., Head, Left, Model Aurora AD-2.....
.....TB 5-2316-1

6-in., Discharge—
1000-GPM at 800-ft., Head, American Marsh, Model 6B, Type HBE ..
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TB 5-2116-1

Trailer-Mounted—

2-in., Discharge, 166-GPM at 25-ft., Head, Novo, Model KH-2...TM 5-2044

4-in., Discharge, 500-GPM at 20-ft., Head, Carver, Model 4822...TM 5-500-5,
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6-in., Discharge, 1,000-GPM at 80-ft., Head, Model 300-WATM 5-1256,
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Deep Well—

Gasoline Engine-Driven—
Helical Rotor-Type—
80-GPM at 250-ft., Head Type 2, Peerless Hi-Lift, Model 42, and 42-H...
.....TM 5-2054, TB 5-2054-1,
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Turbine-Type—

4-in., Discharge, 150 GPM at 150-ft., Head, Cook, Model PI-606 ..TM 5-9160,
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200-GPM at 200-ft., Head Peerless, Model 6M.....
...TM 5-2040, TB 5-2040-1,
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Diaphragm, Gasoline Engine-Driven,
Mounted on Two Steel Wheels, 4-in., Discharge, 100-GPM at 10-ft., Head, Suction, Novo, Model AD-4...TM 5-2014

FuelTM 9-1828A

Hydraulic Trucks, Dump.....TB ORD 59

Oil Bleeding, Motorcycle Indian (All Models)TB ORD 208

Piston, Power, Horizontal, Gasco Fig. No. 1860, 8 1/2" x 4 1/4" x 4 1/2" x 4 1/2" x 6,

Rotary—

Duplex, Gasco Pump & Burner Co....
.....TM 5-9554

Hi-Octane Pumping Unit, 100-GPM, 100-ft., Head of Gasoline with Dewatering and Deaerating Equipment, Gasoline Engine-Powered, Hill Diesel Engine Co....TM 5-2324

Power take-off Driven, Fire Truck-Mounting Mid-Ship, Single Discharge, 2-in., Discharge, 100-GPM at 277-ft., Head or (120-PSI), Watrous, HD-281-R ...TM 5-2076

Steam—

Gardner-Denver—
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Pneumatic—

2 1/2-in., Discharge, 175-GPM at 25-ft., Head, Ingersoll-Rand, Model 25.....TM 5-500-7

3-in., Discharge, 175-GPM at 25-ft., Head, Chicago Pneumatic, Model CP-2...TM 5-2018

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Vacuum, Style 1142736, Westinghouse Electric & Mfg. Co......TM 5-9806

Warren Steam, Size, 1 1/2 C-11, Warren Steam Pump Co. Inc......TM 5-2296

Water—

Having a Defective Water Seal Washer Seat, Reclamation.....
.....TM 9-2830-25

Trailer-Mounted, with Distributor Attachments, Rosco, Model MAE...
.....TB 5-1136-1

PUMPING STATION, 3-in., Portable, with 2 gasoline Engine-Driven, Centrifugal Pumps, 1 sand Trap, 1 Discharge Section, 1 Main Line Header Section, 1 Set of Automatic Controls, 285-barrels per Hour Against a Pressure Differential of 600-lb., McGregor and Reed.....TM 5-9162

PURIFICATION, WaterTM 5-295

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Procedure, Jt. Army-Navy—

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Propagation, Handbook (Preliminary)—

..... TM 11-499

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.....TM 11-1370, TM 11-1570,

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271 SeriesTM 11-1038,

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M15 TM 11-2708

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..... TM 11-2701

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RADIO: (Continued)

Sets—(Continued)

SCR—(Continued)**In Carriage—**

Gun Motor

M18 to 17.. TM 11-2712

Personnel, Half-Track

M5 or M5A1.. TM 11-2711

In Tank—

Medium, M3 TM 11-2706

Medium, M4 TM 11-2704

In Truck— $\frac{1}{4}$ -Ton, 4x4 TM 11-2707 $\frac{1}{2}$ -Ton, 4x4 TM 11-2710

In Vehicle, Tank Recovery,

T2 TM 11-2703

528-A, B and C..... TB SIG 32

533-T2 TM 11-1136

536 Series TM 11-235

TB 11-235-1, TB 11-235-3

TB 11-235-4, TB 11-235-5

TB 11-235-6, TB 11-235-7

538 Series..... TM 11-600

In Car, Light Armored, M8

..... TM 11-2702

In Tank—

Medium, M8 TM 11-2706

Medium, M4 TM 11-2704

In Vehicle, Tank Recovery,

T2 TM 11-2703

543 TB 11-625-1

543-A TB 11-625-2

545 FM 4-146, TB 11-1527-1,

..... TC 34, 1944

545-A TM 11-1327, TM 11-1427

..... TB 11-1127-4, TB 11-1127-1,

..... TB 11-1127-5, TB SIG 34,

..... TB SIG 114

547-A and B..... TM 11-1109

..... TM 11-247

551-B TM 11-247

555-A TM 11-251

556-A TM 11-255

552 FM 4-96

A and T6..... TM 11-1812

..... TM 11-1412

C TM 11-1112

T6 TM 11-1512

584 FM 4-144, TM 11-1824

..... TM 11-1424, TB 11-1324-1

..... TB 11-1524, TB 11-1524-1,

..... TB 11-1424-3, TB 11-1424-4,

..... TB 11-1524-5, TB 11-1524-7,

..... TB 11-1524-12, TB 11-1524-13,

..... TB 11-1524-14, TB 11-1524-15,

..... TB 11-1524-16, TB 11-1524-17,

..... TB 11-1524-18, TB SIG 114,

..... TC 34, 1944

584-A and B..... TB 11-1524-8,

..... TB 11-1524-10, TB 11-1524-11

588 TM 11-1052, TM 11-1329

..... TB 11-1329-7, TP 11-1329-9,

..... TB 11-1829-10, TB 11-1829-12,

..... TM 11-1429

B TM 11-1529

593, In Car, Half-Track, M2..

..... TM 11-2701

593-A TM 11-859, TB 11-859-2

602—

A TM 11-1326,

..... TM 11-1526, TB 11-1126-5,

..... TB 11-1526-1, TB 11-1526-22

..... TB SIG 117

A and T6..... TM 11-1126

..... TM 11-1426, TB 11-1126-1

..... TB 11-1126-2

T6 TM 11-1526,

..... TM 11-1526-2, TB 11-1126-5,

..... TB 11-1326-1, TB 11-1426-1,

..... TB 11-1426-2, TB 11-1526-1,

..... TB SIG 117

RADIO: (Continued)

Sets—(Continued)

SCR—(Continued)

T8 (AN/TPS-8)... TB SIG 35

608 Series TB SIG 70, TC 105, 1943

In Car—

Half-Track, M2.....

..... TM 11-2701

Light Armored, M8...

..... TM 11-2702

In Carrier, Personnel, Half-Track M5 or M5A1.......

..... TM 11-2711

In Truck, $\frac{1}{4}$ -Ton, 4 x 4....

..... TM 11-2710

A TM 11-620

A and B..... TB SIG 32

609—

A ... TM 11-615, TM 11-615A

..... TB 11-615-1, TB 11-615-2

..... TB 11-615-3

A and B..... TB SIG 115

610 Series TB SIG 70, TC 105, 1943

In Car—

Half-Track, M2.......

..... TM 11-2701

Light Armored, M8...

..... TM 11-2702

In Carrier, Personnel, Half-Track M5 or M5A1.......

..... TM 11-2711

In Truck—

 $\frac{1}{4}$ -Ton, 4 x 4 TM 11-2707 $\frac{1}{2}$ -Ton, 4x4 TM 11-27102 $\frac{1}{2}$ -Ton, 6x6 TM 11-2709

In Vehicle, Tank Recovery,

T2 TM 11-2703

610—

A ... TM 11-615, TM 11-615A

..... TB 11-615-1, TB 11-615-2

..... TB 11-615-3, TB SIG 45

A and B..... TB 11-615-4,

..... TB SIG 115 .

614-A TM 11-873

615 TM 11-1141

..... TB 11-1541-1

A TM 11-1841

T-1 TB 11-1541-1

627 TM 11-1052

A ... TM 11-1320, TM 11-1420,

..... TM 11-1520, TB 11-1520-1,

..... TB 11-1520-2

628 Series..... TB SIG 70

In Car—

Half-Track, M2.......

..... TM 11-2701

Light Armored, M8...

..... TM 11-2702

In Carrier, Personnel, Half-Track M5 or M5A1.......

..... TM 11-2711

In Truck, $\frac{1}{4}$ -Ton, 4 x 4....

..... TM 11-2710

A TM 11-620

A and B..... TB SIG 32

636-A ... TM 11-1342, TM 11-1442,

..... TM 11-1542

632-A FM 4-97, TM 11-1561,

..... TM 11-1461, TB SIG 87,

..... TB SIG 92

634—

AW TM 11-230

C ... TM 11-280C, TB SIG 151

714 AW..... TM 11-229

AR-183, AG-183, AH-183, AJ-

183, AK-183, AL-183, AL-

283, AN-183, AN-283 TM 11-200

German—

Feldfu. b and c..... TB SIG E12

Fusprech. a..... TB SIG E7

SE 469 A..... TB SIG E13

RADIO: (Continued)**German—(Continued).****Torn—**

Fu. bl and f.....TB SIG E1

Fu. D2.....TB SIG E2

Fu. g.....TB SIG E16

E b.....TB SIG E3

Ground, Diagrams.....TM 11-810

Jamming.....TB SIG 54

Japanese.....TB SIG E17

Vehicular.....TB SIG 33, TB SIG 148

Suppression.....TB 9 710-28

Targets, Airplane.....TM 20-300

Tower—

TR-48.....TB 11-1346-1

TR-48 and TR-49.....TB 11-1344-1

Guyed, 73' 7".....TM 11-2615

Transmitters—

BC-191 Series TM 11-600, TB 11-800-1

BC-191-N.....TM 11-800N

BC-365-F.....TM 11-828

BC-447-F.....TM 11-827

BC 677.....TM 11-1060

149-A.....TM 11-822

German—

10 W.S.c and H.....TB SIG E5

20 W.S.c and D.....TB SIG E8

30 W.S. a.....TB SIG E11

80 W.S. a.....TB SIG E10

100 W.S.....TB SIG E9

Portable, Lifeboat, Model ET-8026.....

.....TM 11-830

Telegraph, Telephone, SST-101.....

.....TM 11-824

Wilcox—

96C and 96C3.....TM 11-803

96-200A and 96-200B.....TM 11-802

Transmitter-Receiver, Type 1505 (250

Watts and Associated Equipment.....

.....TM 11-823

Transmitting Set, AN/CRN-11.....

.....TM 11-1077

RADIOSONDES:

Repair.....TB 11-2403-1

Receptor, AN/FMQ-1, Tropicalization...

.....TB 11-2403-2

RADIOTELEGRAPH:

Procedure, U. S -British.....FM 24-10

Signals, Combined—

Air Extract.....FM 24-13

Army Extract.....FM 24-12

Signals, Visual.....FM 24-23

RADIOTELEPHONE:

Air Forces.....TM 1-460

Call Words.....TB SIG 51

Fighter.....FM 1-46

Procedure.....TM 1-460, TC 48, 1944

U.S.-British.....FM 24-9

RAFTING.....TB ENG 46**RAFTS:**

Stream Crossing.....TB ENG 31

To support heavy tank T26E1.....TB ENG 52

RAIL, TRANSPORTATION, Zone of the Interior.....TM 10-370**RAILHEAD, Company, Quartermaster Handbook** ..TM 10-379, TB 10-379-1, TB 10-379-2**RAILWAY BRIDGES: (See Bridges)****RAILWAY SERVICE:**

Maintenance of Way Rules.....TM 55-275

Transportation Rules.....TM 55-265

RAILWAYS (See Also Locomotives)

Artillery, Equipment.....FM 4-51

Cars, Hospital.....TB 55-2851, TB 55-285-2

Construction.....TB 55-275-1

Military.....FM 55-50

Operating Battalion.....FM 55-55, TM 5-405

Shop Battalion.....FM 55-60

RANGE: Stove, Ovens, and Cooking Outfits..

.....TM 10-400

RANGE, FIELD M 1937.....TB 10-400-3,

TC 86, 1943

RANGE FINDERS (See Finders, Range)**RATIONS**.....TB MED 25

Jungle.....TB QM 13

READER, Army.....TM 21-500

READING, Courses, Officers.....TC 25, 1941**RECEIVER:**

Beacon Transmitter, AN/PPN-iA.....

.....TM 11-1140A, TB 11-1140A-2

Indicator, BC-1239-A.....TB 11-1570-1,

TB SIG 131

Mark 32 Type, Japanese Radio Set....

.....TB SIG E 19

Model AR-8506 B, Intermediate and High

Frequency.....TM 11-875

Radio—

BC-312-L, M, N, NX.....TB 11-850-3

BC-342-N.....TB 11-850-4

BC-654-A.....TB 11-275-3

BC-779-A and BC-779-B, TB 11-866-2,

TB 11-866-3

BC-794-A and BC-794-B, TB 11-866-2,

TB 11-866-3

BC-1004-B, BC-1004-C, and

BC-1004-D.....TB 11-866-2,

TB 11-866-3

BC-1082-A.....TB 11-1426-2

BC-1082-T6.....TB 11-1426-2

128-AY.....TM 11-868

RECEPTACLES:

Antenna, Beacon Transmitter Receiver

AN/PPN-1A.....TB 11-1140A-2

Excessive Heating, Cable System M7...

.....TB 9 1671A 2

RECEPTION CENTER: Operations.....TM 12-223**RECEPTORS, Radiosonde, AN/FMQ-1,**

Tropicalization.....TB 11-2403-2, TB SIG 152

RECESSES, Reclamation.....TB 9-2830-44**RECIPES, Army**.....TM 10-412**RECLAMATION:**

Aircraft, High Tension Wire.....TB 9 2830-11

Ammeters, D.C.....TB 9 2830-35

Autocar, Diamond T and White Half-

Track Upper Bogie Roller, C86010...

.....TB 9 2830-75

Axle, Dodge 1½-ton truck.....TB 9 2820-14

Axle Housing Timken.....TB 9-2830-76

Batteries, Storage.....TB 9-2830-73

Battery Cables.....TB 9-2830-22

Bearings—

Ball & Roller.....TB 9-2830-29

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Clutch Release.....TB 9-2830-72

Race Seats.....TB 9-2830-44

Bogie Hubs, Half-Track.....TB 9-2830-48

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Classification Racks.....TB 9-2830-71

Clutch Assemblies on Medium Tanks...

.....TB 9 2830-52

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Continental Engine R975-C1...

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Crankshaft, In-Line Engine.....TB 9-2830-58

Crankshaft Pulley, Dodge.....TB 9-2830-31

Cylinder Heads.....TB 9 2830-30

Distributor Points.....TB 9-2830-15

Drums, Brake.....TB 9-2830-74

Engine Crankshafts, Radial, R-975....

.....TB 9-2830-67

Engine Cylinder Blocks.....TB 9-2830-30

Engine exhaust elbows, R-975.....TB 9-2830-20

Fan Belts.....TB 9-2830-28

Firing Pin.....TB 9-1260-FE1

Flying Ring Gears.....TB 9-2830-33

Flywheel Housings.....TB 9-2830-30

Gage, Oil Pressure, Thermoelectric Type

.....TB 9-2830-75

Gear Shift Shafts, M3 & M4 Medium

Tanks.....TB 9-2830-27

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Glove Compartment, GMC & Chevrolet..

.....TB 9-2830-37

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Half-Track, White, Autocar and Diamond

T, Bogie Herks.....TB 9-2830-48

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.....TB 9-2830-26

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.....TB 9-2830-24

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engines.....TB 9-2830-83

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Track Support Roller.....TB 9-2830-81

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Oil Pressure Gage.....TB 9-2830-79

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.....TB 9-2830-26

Press Fit Shafts.....TB 9-2830-44

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and Dodge 1½-ton trucks.....TB 9-2830-39

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.....TB 9-2830-18

Starting Motor Reduction Gear Housing,

DR184423 On Half-Track Vehicles,

M5, M5A1, M9A1, M14, and M17....

.....TB 9-2830-84

Steam Release Tube, GMC.....TB 9-2830-51

Steering Gears and Shafts, Chevrolet,

Dodge, Ford, GMC and Willys Trucks

.....TB 9-2830-45

Steering Knuckles, Trucks, Ford, Model

GPW, and Willys, MB, 1½-ton....

.....TB 9-2830-40

Tank Float Units.....TB 9-2830-38

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Tank Track Support Roller.....TB 9-2830-81

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Mechanisms, Coast Artillery Matériel..

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Fluid, Glycerin-Water.....TB 9-830-3

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.....TB ORD 212	Warehouse—(Continued)	Subdepots, QM, Operation.....TB QM 22
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LubricationTB ORD 129, TB ORD 138, TB 9-850-14TM 5-9266, TM 5-9274	REPATRIATES: (See Intelligence, Military)FM 30-15
RECONDITIONING: Neuropsychiatric	7½ H. P., Huseman-Ligonier Co.	
.....TB MED 80TM 5-9982	REPEATERS:
RECONNAISSANCE	Carrier CorporationTM 5-9984	Four Wire, Cable Facilities.....TB SIG 128
(See also Air Reconnaissance)	Carrier, OCE-300-FLE-A, with Wag- ner Motor, Type RP.....TM 5-9096	Set—
AirFM 1-20	Condensing Unit E-500, Huseman- Ligonier Co.TM 25-9980	GF-3-A (Carrier)TM 11-341, TB SIG 128
Troops (See Troops)	REFRIGERATION WAREHOUSE:	CF-5TM 11-2008
RECORDERS	Prefabricated—	TC-18 (Terminal)TM 11-2004-1
BC-1016TB 11-441	Huseman-Ligonier, No. 1.TM 5-9264	TB 11-2004-1
Facsimile, RC-2/G XR.....TM 11-382	Viking, U. S. Standard, No. 2....	TC-19 (Intermediate) ...TM 11-2005
PortableTM 11-2511, TB 11-2511-1TM 5-9270TB 11-2005-1
Morbidity and Mortality, (Sick and Wounded)FM 8-45	United Refrigerator, 620-cu. ft....	Telegraph, D. C. Regenerative..TM 11-2032
RECORDS:TM 5-9262	Telephone—
Morbidity and Mortality.....FM 8-45	Kock Butchers, U. S. Standard No. 2	EE-89 A ...TM 11-2006, TM 11-2008
Service, Check List (WD, AGO, Form No. 24) Supplement (Tentative).....TM 5-9630	EE-99-ATB SIG 128
.....TM 12-230, TB ORD 212	U. S. Standard No. 2, United Re- frigeratorTM 5-9578	REPELLENTS, InsectTB MED 121
Sick and woundedFM 8-45	REFRIGERATOR:	REPLACEMENTS:
RECORDS AND FORMS, Military Police	Field, PortableTM 10-1625	Low Pressure (80 lb.) Universal Joint
.....TM 19-250	Kerosene, N 1942, Servel, Inc.TM 5-9986	Relief Valves with High Pressure
RECTIFIERS:	Mess Hall, Domestic, Reach-In and Walk-InTB ENG 38	(1500 lb.) Relief Valves and Avail- ability of Thin Stem Lubricating
Power, Unit, PP84-MSM.....TM 11-965	REFUSE DISPOSAL, Sanitary Full Method..	AdapterTB ORD 218
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Unitron, Allen E-2.....TM 11-313	REGULATIONS:	REQUIREMENTS:
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RA-36-J-K-LTM 11-951	MechanizedFM 2-7TB ORD 214
RA-36-K, RA-36-Q and 6RB6B17.....	Field Service—	Subgrade and Base Course, for Airplane
.....TM 11-951Q	AdministrationFM 100-10	landing mats of steel and wood.....
RA-36-NTM 11-951N	Air PowerFM 100-20TB 5-255-1
RA-37TM 11-955	Larger UnitsFM 100-15	RESPIRATORY DEPRESSION: Treatment..
RA-38TB SIG 42	OperationsFM 100-5TB MED 131
RA-43-BTM 11-954, TB 11-954-1	Infantry DrillFM 22-5	RESPONDER-BEACON, AN/PPN-1
RA-63-BTM 11-962	REGULATORS: Voltage, MITB 9-1618-1TM 11-1140, TB 11-1140-1
RA-67ATB 11-1519-3	REINFORCEMENTS: Weakened Trail Spades	RETAINER, Transfer Case Inner Bearing, Conversion 2½-ton truck, GMC.....
RA-83-ATM 11-963TB 9-1325 FE1TB 9-2830-63
RA-87TM 11-957	RELAY, Unit, BE-84-A 9 (Teletype Trunk)...	RETIREMENT: Personnel, enlisted..TM 12-238
RA-91TM 11-964TM 11-343	REVIEWS, Air ForcesFM 1-60
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.....TM 11-803	REMOTE CONTROL:	RHEUMATIC FEVERTB MED 97
REDUCER: Interference, BC-736-B.....	Equipment—	RHEOSTATS, RS 256TB 11-850-3
.....TM 11-1125, TM 11-1125A	AN/TRA-2TM 11-2621	RIFLE:
REEL:	RC-47-A, RC-47-B, RC-47-C, RC- 47-D and RC-47-G.....TM 11-312, TB 11-312-1	Brackets, Universal, Mounting, Ordnance VehiclesTB ORD 163
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Equipment, CE 11TM 11-2250, TM 11-2250-1	Unit—	Marksmanship, Sighting device.....
Power, Collapsible, CR.....TB SIG 138	RM-10-FTM 11-828TC 31, 75, 1948
Unit, RL-26 and RL-26-A.....TM 11-360, TB 11-360-1	RM-29-()TM 11-308	RegimentFM 7-40
Unit, RL-31TM 11-362, TB 11-362-1, TB 11-362-2	REMOUNTTM 10-395	Regiment, Heavy Weapons Company....
REFERENCE DATA:	Breeding Service, Operations...TM 10-390FM 7-15
Air ForcesFM 1-55	REPAIRS, (See Also Maintenance; Mainte- nance, Preventive)	
Artillery, FieldFM 6-130	Bags, SleepingTB QM 23	RIFLES:
EngineersFM 5-35	Bags, Sleeping, M1942.....TB QM 8	All TypesTM 9-1211
Medical CorpsFM 8-55	ClothingTB QM 22	U. S. Cal. .22TM 9-280
Signal CorpsTM 11-462	Equipage, QMTB QM 22	U. S. Cal. .30TB 9-1280-1
REFRIGERATIONTM 10-610	FlashlightTB SIG 15	M1FM 23-5, TM 9-1275, TB 23-5-5, TB 23-5-6, TC 55, 1948, FM 23-10, TB ORD 36, TB ORD 207, TB 23-30-1
Unit Portable, 125 Cubic Feet.TM 10-1634	Gasoline Containers in Theaters of Op- erationsTB QM 34	M1903A4 (Snipers), Characteristics and Operation; and Use of Tele- scopic Sight...TM 9-270, TM 9-1270
REFRIGERATION COMPANYTM 10-615, TB 10-615-1, TB 10-615-2	Haversacks, M10, M28TB QM 23	M1917FM 23-6
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Automatic Control, Gasoline Engine- Driven U. S. Thermo-Control, OCE- 300-FLG-A ...TM-5-9094, TB 5-9094-1	InstructionsTM 58-1201	RIGS: Pile Driving, Wood Construction, Air or Steam operated, Skid-mounted, 66-ft. leads, 8-in. channel width, 20½-in. face
Baker Ice Machine Co.....TM 5-9810	InstrumentTM 9-2602	to face. Giardino M. G104, G107, G109....
Condensing Unit (5 H.P.), E-200, Huse- man-Ligonier Co.TM 5-9272	Limited DynamotorTB SIG 134TM 5-9589
Cooler, Knockdown Type, Sectional, Grand Rapids Cabinet Co.....TM 5-9260	Mine Cables, SubmarineTM 9-415	RINGS, SeparatorTB SIG 138
Warehouse—	Office AppliancesTB QM 8	RIVETER, ½, Light Weight, Size AVC-13
20 x 52' Huseman-Ligonier.TM 5-9268	QM Equipment, Major Unit Assemblies.	Form 2648A, Ingersoll-Rand....TM 5-4550

ROADS, Snow and Ice, Expedient...TB ENG 42
 ROCKET LAUNCHERS:
 4.5-Inch (Aircraft)—
 M10TM 9-395
 M14TM 9-395
 M15TM 9-395
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 ROCKET TARGET, M2, Instructions for Use by Antiaircraft Units.....TM 4-236
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 2.36-Inch, AT, HE.....FM 23-30
 4.5-Inch, H.E., M8.....TM 9-393,
 TM 9-395, TB ORD 121
 RODS:
 Blast-Driven Earth, Set No. 1...TB ENG 54
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 ExposuresTB MED 62
 MilitaryTM 8-275
 TechniciansTM 8-240
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 All Types, Technical Data ...TB 5-9720-8
 5-6-7-8-Ton, with Buda HP 260 Gasoline Engine, Huber Mfg. Co.TM 5-1266
 Cadet, D-3700 and up, Austin...TM 5-1544
 Half-Track Upper Bogie, White.....
TB 9-2830-78
 Littleford, CTM 5-1274
 Road—
 Buffalo-Springfield, TX-21 .TM 5-1182
 Diesel—
 6-Ton, 8 Wheel, Huber.....
TB 5-1186-1
 8-12-Ton, Variable Weight, "Tandem". Galion Iron WorksTM 5-1492
 Gasoline—
 3-Wheel, 10-ton, Callon Chief, Serial Nos. W-89664 and W-89665TM 5-1100, LO 1022
 8-Wheel, 10-ton, Serial Nos. H-1001-H-1470, Inclusive, Huber Mfg. Co.TM 5-1188
 TB 5-1188-1
 Tandem—
 2-Axle, 2 to 2½-ton, (Ferguson 151) ...TM 5-1098,
 LO 1087
 2-Axle, 5 to 8-ton, Buffalo-Springfield, KT-16
TM 5-1142, LO 1005
 3-Axle, 9 to 14-ton, Buffalo-Springfield, KX-16 ..
TM 5-1184
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 K, US 45-180, Serial No. 6757 S2 to S38 No. 6718-S1, (Littleford)...
TM 5-1138
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 Smooth Drum—
 1 to 3-ton, with Water Tank, Cocoa Mat and Scraper, Littleford, US-45-180 ..TM 5-1128
 5-ton, Water Load Littleford, CSTM 5-514-1
 Wheeled, Rubber-Tired, 13-Tires, William Bros., 67-W...
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TB 9-2830-81
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 LeTourneau, S3TM 5-9884
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 American Sawmill, 72B, L-90 PU.....
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TM 5-9234
 Portable, Gasoline, 4 x 7-ft. Corinth, ICTM 5-9234
 Tilted-Type, Portable, Gasoline, Skid-Mounted, 16-in. Blade—
 Beach, 10A...TM 5-4008, TB 5-4008-1
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 Ingersoll-Rand, B-12 ..
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 Mall, P-120A....TM 5-4214
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 Metal 17-in., Peerless Machine....
TM 5-4196
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.....TM 5-1202
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 Inch, Antiaircraft Searchlight, Mobile and
 Portable, 1934, Sperry-Gyroscope. TM 5-7132

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 Sperry-Gyroscope—
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 1989 TM 5-7136
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60-Inch M-1 Control Station & Power
 Plant, (Airborne) 1944, Sperry Gyro-
 scope Co. TM 5-7106

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 Sperry TM 5-7134

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 8-Ton, Gross, 2-wheel (2 dt) (1516)
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 (Truck Engineering)..... TM 10-1675
 6-Ton Payload—
 Animal & Cargo (Trailer TD-32-C)
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 Highway (SKD-1850).....
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 pair Van) TM 10-1315
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 TM 9-896
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 AA, M1 TM 9-1605

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Assemblies of Radio Receivers... TB 11-866-2

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Fuze—
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 Hand, M1912, M1913 Series.... TM 9-1590
 M8 TM 9-1635
 M9 TM 9-1640
 M14, M15, M16, and M17 TM 9-1591
 M18 (For 4.7-in. AA, M1).TB 9-380-1
 T15 (M13).... TM 9-1641, TM 9-2641

SETTER-RAMMER, Combination Fuze, M20,

(For 90-mm. Gun Mount M2)...TM 9-1327B

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Chevrolet, Dodge Ford-(GPN), GMC,
 and Willys (MB) Trucks, Reclama-
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Press Fit and Similar Items, Reclama-
 tion TB 9-2830-44

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 mm Howitzer Motor Carriage MB
 TM 9-1727C

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 Driven, 110 Volt, 60-Cycle, Single-
 Phase, AC, Atlas, 7B..... TM 5-4048
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 Mall Tool Company..... TM 5-4358

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 Motor 11 TM 5-4724
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Disston, G1-G5 TM 5-4050
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 Rand, 40 TM 5-4932, TM 5-4032-1

SHEET METAL WORK, Aircraft....TM 1-435

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108-lb, M1911 FT 6-C-2
 260-lb—
 Mk. VII, and Mods....FT 8-G-2
 Mk. X FT 8-G-2
 Mk. XX FT 8-H-1, 8-I-1
 823-lb, M1911 FT 8-E-1
 900-lb, Mk. XV FT 12-E-2
 1660-lb, M1909....FT 14-H-1, 14-I-1
 2240-lb, Mk. 12, (Formerly Mk. XI)
 FT 16-E-1

C.I.—

108-lb, M1911 FT 6-C-2
 700-lb, FT 12-G-2
 824-lb, FT 12-A-4
 900-lb, Mk. I FT 12-E-2
 1046-lb, FT 12-A-4, 12-G-2
 1400-lb, Mk. XIV, FT 14-B-2, 14-C-1
 1560-lb, Mk. XI....FT 14-A-2, 14-D-1,
 14-G-2
 1660-lb, M1909....FT 14-H-1, 14-I-1
 2340-lb, Mk. VII.....FT 16-C-1

Chemical—

Mk. ID FT 3-45-A-1
 Mk. II FT 155-D-3
 Mk. IIA1, and Mods....FT 155-V-2
 Mk. VII FT 155-B-5
 Mk. VIIA1 FT 155-U-1
 M57 FT 81-Q-2
 M60 FT 105-H-3
 M64 FT 75-1-4
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 Chemical Mortar:
 4.2-inch, M2 TB 3-320-7S3
 4.2-inch, Fuze, Delay M4 .. TB 3-320-3
 D.P.—
 700-lb. FT 12-A-4, 12-G-2
 824-lb. FT 12-A-4, 12-G-2
 1046-lb. FT 12-A-4, 12-G-2
 Empty, for sandloading, 95-lb, Mk. I and
 Mk. III FT 155-B-5, FT 155-D-3
 Fixed, H.E.—
 Mk. I FT 75-AD-5, FT 75-B-4,
 TD 75-B-4, 2b, TD 75-B-4, 2C,
 FT 75-E-3
 Mk. IX TJC 3AA-K-3, 3AA-L-2
 M38 TJC 105-AA-E-1c.
 M38A1 FT 105-J-2
 M41A1 FT 75-1-4
 M42A1 FT 3-R-2, FT 76-A-4,
 FT 3-Q-1
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 M48 FT 75-1-4, FT 75-AD-5,
 75-AF-1, 75-Z-2, TD 75-Z-2a
 M54 FT 37-AA-N-2
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 M66 FT 7-1-4
 M71 FT 90AA-B-3
 M1935 FT 3-M-2
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 Mk. II A1 FT 37-O-1
 Mk. VII FT 3-M-2
 Mk. VII A1 FT 3-M-2
 M48, Sandloaded FT 75-AF-1
 M55A1 FT 37AA-N-2
 M63 FT 37-BA-2
 M92 FT 37-BJ-1
 M94 FT 37-C-2
 Fixed, smoke, phosphorus—
 Mk. II FT 75-AD-5
 H.E.—
 Mk. I FT 155-D-3
 Mk. IA1 FT 155-V-2
 Mk. II FT 6-D-2
 Mk. 11A2 FT 6-F-2
 Mk. III ... TD 155-B-4a, FT 155-B-5,
 FT 240-B-2
 Mk. IIIA1 FT 155-U-1
 Mk. ID FT 3-45-A-1
 M42A1 TJC 3AA-O-3
 M49A2 .. FT 60-A-3, 60-A-4, 60-D-1,
 60-D-3
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 81-S-1
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 M102 FT 155-V-2
 M103 FT 8-L-2
 M107 FT 155-Q-2
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 200-lb.—
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 Mk. IA1 FT 8-K-1
 M106 FT 8-J-1
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 700-lb.—
 Mk. VI FT 12-N-2
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 Illuminating, M38A1 FT 60-G-1
 Practice—
 M48 FT 81-B-3
 M48A1 FT 81-B-3
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260-lb.—
 Mk. VI FT 8-G-2
 Mk. XVIII, M6 FT 8-H-1
 Revision of 75mm and 76mm Shell Clamp
 Seals TB ORD FE 8
 Semifixed—
 Chemical, M60 FT 105-L-2
 H.E.—
 M1 FT 105-H-3, 105-L-2
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 M48 FT 75-I-4
 M64 FT 75-I-4
 M67 FT 105-H-3, 105-L-2
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 66-mm, WP, T6 TB 23-85-6,
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 105-mm, B. E., M84....FT 105-H-3,
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 Diesel, 2-cu. yd., Northwest, 78D..
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 Field Portable, with Heater, 32 Shower
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 Dodge 581500 and Similar Type.TB 9-2830-77

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SOUTHWESTERN ISLANDS, Medical and Sanitary Data TM MED 75	STANDS:	SWEEPERS:
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Company FM 28-105	STATION HOSPITALS: (See Hospitals)	Brush, Hough M TM 5-9118
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THREADING MACHINES:

Oster Mfg. Co. No. 562 TM 5-4690
 Pipe Thread—
 Beaver Pipe Tools, Inc., 61-E TM 5-4356
 Motor-Driven, $\frac{1}{2}$ to 2-in. Oster, 502 TM 5-9024

THROTTLE LINK: Governor TB 11-900-1
THROWERS, Wire, RL-87-A TM 11-365
TLTDOZERS: Tractor Mounting Cable Operated, Model A4 TM 5-1216

TIME INTERVAL APPARATUS:

EE-56, EE-85, EE-86-A TM 11-483
 EE-65 TM 11-488
TIME SYSTEM, 24-hour, WD TC 51, 1942
TIMER:

Electronic TM 11-2395
 Ph-191-A TM 11-2378

TIRES TB 9-2830-47

Artillery Carriages TB ORD 139

Flaps TB 9-1868-2

Pneumatic, Maintenance and Care.....

..... TM 31-200, TB 31-200-6

Pressure, 4-ply, 4.00-8 tire... TB 31-200-4,

TB 31-200-5

Reconditioned, Inspection.... TB 9-1868-1

Repair, Retread TM 9-1868

Substitution (Trailer, Ammunition, M10)

..... TB 9-333-1

Tubes and Flaps..... TB 31-200-3

Unserviceable, disposition TB 9-1868-1

TISSUE, Pathology, facilities TB MED 19

TOLL: Observing Equipment, ADW-BM-100.. TM 11-2013

TONE BAND, Double, Transcriber TM 11-2512

TOOLS:

Carpentry TM 5-226

Breechlock Holding TB ORD FE 11

Hand and Rigging (Engineer)... TM 5-225

Hand Measuring, Power..... TM 10-590

Woodworking TB 5-9720-7

TOWER:

Observation, M1 TM 9-550

Radio, guyed, 73'7" TM 11-2615

Trylon Ladder, 80-foot Gin-Pole Type...

..... TM 11-2614

TOW TARGET EQUIPMENT TM 1-500

TRACKERS, M2 TM 9-1671B, TB 9-1671B-1

TRACKS:

Tank, Light, M3 TM 9-1726B

Tank Light, T9E1 TM 9-1724B

TRACTOR OPERATORS, Protection TB ENG 4

TRACTORS: (For Attachments Used With

Models. See Descriptive Titles in Lists)

All Types, Technical Data... TB 5-9720-11

Allis-Chalmers—

HD7 TM 5-3378, TM 5-3392

HD14 TM 5-3360, TM 5-3362,

TM 5-3364, TM 5-3366,

TM 5-3368, TM 5-3370,

TM 5-3372, TM 5-3374,

TM 5-3394

Battery-Powered TB QM 4

Caterpillar R5 TM 5-3418

Crawler—

Diesel, 70 to 90 DBHP, Standard or

rigid, International TD-18, 74-

inch Gauge TB 5-3280-1

Gasoline, 35-DBHP, Standard, Cater-

pillar R 4 44-inch Gauge with Le-

Tourneau A-4 Tilting-blade Le-

Tourneau HN Power Control Unit

and Hyster D-4A Winch.....

..... TB 5-3140-1

Engineering, Armoring TB ENG 4

International—

0-4 and 0-6 TM 5-3408

0-12 TM 5-3410

W-4 TM 5-3404

TRACTORS, AMPHIBIAN, T33 TM 9-784

TRACTORS, CRANE:

1-Ton—

(International T6) TM 9-2778,

TM 5-3226

M1 (Allis-Chalmers) TM 5-3004,

TM 5-3210, TM 5-3212

2-Ton—

M2 (Caterpillar D6) TB ENG 12

M5 (International T-9) TM 9-1781A,

TM 9-1781B, TM 9-1781C

TRACTORS, CRAWLER:

Clark, CA-1 TM 5-8020,
 TB 5-8020-1, LO 1047
 Caterpillar D4 TM 5-8117, TM 5-8121
 Caterpillar D6 TM 5-8101
 Caterpillar R4 TB 5-8140-1
 TB-18 74-inch Gauge TB 5-8280-1

TRACTORS, HEAVY:

Caterpillar—

D7 TM 5-3068, TM 5-3070,

TM 5-3072, TM 5-3074,

TM 5-3076, TM 5-3078,

TM 5-3080, TM 5-3082,

TM 5-3084, TM 5-3090,

TM 5-3092, TB 5-3070-1,

TB ENG 13, LO 1008

D8 TM 5-1372, TM 5-3040,

TM 5-3040, TM 5-3042,

TM 5-3044, TM 5-3046,

TM 5-3048, TM 5-3050,

TM 5-3052, TM 5-3056,

TM 5-3154, TM 5-3434,

TB 5-3046-1, TB ENG 13,

LO 1026

M1 (Allis-Chalmers, HD10W) TM 5-3346,
 TM 5-3350, TM 5-3352,
 TM 5-3354, TM 5-3356,
 TM 5-3388, TM 5-3390,
 TM 9-787A, TM 9-787C,
 TM 9-1787A, TM 9-1787C,
 TM 9-1787D

M1 (Caterpillar, RD7) TM 9-1773

M1 (International, TD-18) TM 5-8280,
 TM 5-3398, TM 5-3400,
 TM 9-777, TM 9-786B,
 TM 9-1777A, TM 9-1777B,
 TM 9-1777C, TM 9-1777D,
 TM 9-2777

TRACTORS, HIGH SPEED:

18-Ton, M5 (International) TM 9-786,
 TM 9-1786A, TM 9-1786B,
 TB 9-786-FE1, TB ORD 66,
 TB ORD 179, TB ORD 200,
 LO 123

18-Ton, M4 (Allis-Chalmers) TM 9-785,
 TM 9-1785A, TM 9-1785B,
 TM 9-1785-2, TB 9-1785B-1,
 TB 9-1785B-2, TB ORD 200,
 TB ORD FE16, LO 122

28-Ton, M6 (Allis-Chalmers) TM 9-788,
 TM 9-1785A, TM 9-1788,
 TB 9-788-1, TB 9-788-2,
 TB 9-788-2, TB ORD 200,
 TB ORD FE16, LO 147

TRACTORS, INDUSTRIAL:

International—

1-20 TM 5-3412

1-30 TM 5-3414

1-40 TM 5-3416

TRACTORS, LIGHT:

(Caterpillar D2) TM 5-3840
 M2, (International, T-6) TM 5-3226
 Wheeled, Industrial Type (Allis-Chalmers B) TM 9-780B, TM 9-782

TRACTORS, MEDIUM:

(Caterpillar D4) TM 5-3110, TM 5-3112,
 TM 5-3114, TM 5-3116,
 TM 5-3118, TM 5-3120,
 TM 5-3122, TM 5-3126,
 TM 5-3420, TB 5-3112-1,
 TB 5-3118-1, TB 5-3124-1,
 TB ENG 13, LO 1009

(Caterpillar D6) TM 5-3100, TM 5-3102,
 TM 5-3162, TM 5-3164,
 TM 5-3168, TM 5-3422,
 TM 5-3428, TM 5-3430,
 TM 5-3432

TRACTORS, MEDIUM: (Continued)

M1 (Allis-Chalmers HD-7W) ... TM 5-8194,
TM 5-8196, TM 5-8200,
TM 5-8344, TM 5-8384,
TM 5-8386, TM 5-8392,
TM 9-783B, TM 9-1783A,
TM 9-1783B, TM 9-1783C
M1 (Allis-Chalmers WM) TM 5-8004,
TM 5-8210, TM 5-8212
M1 (International T-9) TM 5-3222
M1 (International TD-14) TM 5-3272,
TM 5-3396, TM 5-3402
M1, W/Angledozer (New Caterpillar RA)
..... TM 5-3182, TM 5-3134,
TM 5-3186, TM 5-3188,
TM 5-3140, TB 5-8182-1,
LO 1025
M1, W/Angledozer (Cletrac BG) TM 5-3190

TRACTORS, SHOP, T10 TB ORD 61,
TB ORD 199

TRACTORS, SNOW, M7 (T26E4) TM 9-774,
TB 9-774-1, TM 9-1774, LO 208

Truck, M26 TB 9-1767A-FE1

TRACTORS, WHEELED:

Case, D1 TM 5-3000, TB 5-8000-1,
TB 5-8006-1, LO 1027

Case, LA1 TM 5-8010, LO 1029

Case, SL-Airborne TM 5-8014,
TB 5-8012-1, TB 5-8012-2,
LO 1043

(International, 1-6) .. TM 5-535-1, LO 1010
Clark, Standard and Mills (Gasoline) ...
..... LO 6008

Rubber-Tired, Gasoline 23-DBHP, Standard,
Case SI, with LaPlant-Choate,
Power-Control Unit TB 5-2012-2
8,300 Lb. Drawbar Pull TM 1-1624

TRAFFIC:

Military FM 101-15
Signs, Military TB ENG 15

TRAILERS:

Ammunition, M10 (Substitution of Tires)
..... TB 9-833-1

M10 TM 9-833

Bomb, M5, Installation of bomb hold down

U Bolts TB 9-760-FE2

1/2-ton, 2-Wheel TB ORD 204

1/2-ton Payload, Cargo TB ORD FE8

1-ton Payload, Cargo, TM 9-883, TB 9-883-1

1-ton Payload, Cargo, Nash-Kelvinator
..... TM 10-1458

1-ton Payload, Watertank TM 9-883,
TM 10-1454

5 to 6-ton Payload, Cargo, Hobbs
..... TM 9-887

6-ton Winter Weiss TM 10-1170

6-ton Payload Hobbs TM 10-1853

7-ton, Stake and Platform, Edwards
..... TM 9-882

45-ton, Payload, 12 Wheel (12DT), M9
..... TB ORD 91

Two-Wheel—

QWT-T8, Timpte TM 5-9968

1-ton LO 522, 511

1 1/2-ton, Arc Welder, Electric Wheel,
D-1752-S TM 5-9058, TB 5-9059,
LO 1032

2 1/2-ton—

Oil City TM 5-9816

Quick-Way QWT-S TM 5-9174

Timpte QWT-S TM 5-9968,
LO 1002

Type 1, Infantry Raft Equipment
and/or Pneumatic

Bridge Equipment, Deere,
D-2252 TM 5-9072

Type 1, Infantry Raft Equipment
and/or Pneumatic

Bridge Equipment, Deere,
D-2424 TM 5-9074,
TB 5-9074-1

TRAILERS: (Continued)**Two-Wheel—(Continued)****2 1/2-ton—(Continued)**

Type I, Utility, Pole-Type, Infantry Raft Equipment and/or Pneumatic Bridge Equipment, Electric Wheel, Model D-2498 TM 5-9460

Type II, Trestle Bay Load, 10-ton Ponton Bridge, Deere D-1665 TM 5-9076

Type II, Trestle Bay Load, 10-ton Ponton Bridge, Electric Wheel, 1938 TM 5-9064

Type II, Trestle Bay Load, 10-ton Ponton Bridge, Kentucky D-2471 TM 5-9184

Type II, Trestle Bay Load, 10-ton Ponton Bridge, and/or Type IV, Utility Power Boat, Electric Wheel, D-1820-S-...
..... TM 5-9066

Type II, Trestle Bay Load, 10-ton Ponton Bridge and/or Type IV, Utility Power Boat Fruehauf T-1120-A, TM 5-9002

Type III, Triangulation Tower, Meili-Blumberg 15-T
..... TM 5-5900

Type V, Storm Boat, Deere, D-2476 TM 5-9190

4-Wheel, All Models LO 521, 513

Bay City Shovel, B-16 TM 5-9442

K-84-D TM 11-1056

K-34-E TM 11-2053

K-76-A and K-77-A TM 11-1090

LKD-620, 20-ton TM 5-9208

LXS 408, 8-ton, Jahn TM 5-9444

Ammunition—

M10 TM 9-833

M21 TM 9-792

M23 (T34E2) 8-ton, 4 wheel.....
..... TM 9-793

Armored—

M8 TM 9-791

Athey—

6-ton TM 9-790A,
..... TM 9-1790A, TB 9-790A-1

20-ton TM 9-790B, TM 9-1790A

Bomb—

1-ton, T53 TM 9-797

M5 TM 9-760, TB 9-1760-3

..... TB 9-780-FE1, TB 9-1618, LO 25

Clamshell, M16 TM 9-771

Director, M18 TB ORD FE4

Dump, Towed Type, 2-Wheel, 1/2-ton,

Converto TM 5-9084, TB 5-9084-1

Full, Flat Bed, 8-ton

Hanson, SP8 TM 5-9440

Jahn, LKS-408 TM 5-9454

Winter Weiss S-4, S-8 TM 5-9452

Full, Low bed—

8-ton, Fruehauf and Winter-Weiss

CPT-8 Special TM 5-9032

16-ton—

Fruehauf CPT-16 Special.....
..... TM 5-9026

Jahn LKD-616 TM 5-9202,

LO 1046

LaCrosse TM 5-9204, TM 5-9040,

..... TM 5-9042, TM 5-9044,

..... TM 5-9054, LO 1046

Standard, XBBM TM 5-9004,

..... TM 5-9200

Stell XBBN, Rogers H-16-L-C.

..... LO 1046

20-ton—

Rogers H-20-LS-4 ... TM 5-9022

Timpte 2-0A-20 TM 5-9184

TRAILERS: (Continued)**Full, Low bed—(Continued)****60-ton—**

Rogers, D-60-D-S-5 .. TM 5-9212

Generator, M7 TM 9-881,
..... TB ORD FE4, LO 155

Map Reproduction, Fruehauf, FFI-228..
..... TM 5-9750

Motor Vehicle Units TM 10-560

Ponton, 10-ton, 2-wheel, Pole Type....
..... TM 5-9030

Refrigerator TM 10-1614

Snow, 1-ton, M-19 TM 9-774, LO 208

Tank Transporter TM 5-1242, TM 10-1322

Tilting, 4-ton, Commercial Shearing....
..... TM 5-9102, TB 5-9102-1

Tilting, 2-wheel, 6T Type III, Meili

Blumberg TM 5-9450

Tilting, Searchlight, 60-in. 4-wheel, Frue

hauf, 1131, Type M-1..... TM 5-7044,
..... TB 5-7044-1

Tractor, Crane, T26 (7-Ton).... TM 9-794

Track-Press, Rogers, 11, with 5 1/2"

Cylinder 40", Pump, Wisconsin En

gine, Solenoid Throttle Control &

Rogers Power Track Wrench, Rogers

Hydraulic TM 5-9756

TRINEES: Air Crew, Mathematics .. TM 1-900

Truck, Transporter 45-Ton M19..... TM 9-768

Truck, 40-ton Tank Transporter M25;

Correct Winch Brake Operation and

Adjustment TB 9-767

TRAINER BOX, BC 1070 (A) (Master)
..... TM 11-1058

TRAINERS:

AA Machine Gun, M9 Maintenance....
..... TM 9-1221

BC-968-A TM 11-1062, TB 11-1062-1

BC-968-A TB 11-1062-1

Director, M8 TM 9-657

Field Artillery TM 6-225

M3 TC 29, 1943

Machine Gun—

M9 Antiaircraft TM 9-221,

T9, Cal. .30 TB 9-205-5

Stereoscopic, All Types TM 9-654

TRAINING:

Aids—

Military FM 21-8

Target Material TM 9-855

Chemical Agents TM 3-305

Driver Selection TM 21-300

Driver Vehicles, Half- and Full-Track...

..... TM 21-301

Films FM 21-7

Individual and Unit TM 6-605

Literature, changes TC 19, 1944

Mess Management TM 10-205

Physical FM 21-20

Physical, WAC FM 35-20, TC 40, 1944

Recognition FM 21-80

Signal, sea voyages TC 11, 1944

Special training units TC 26, 1944

Venereal disease TC 22, 1944

TRAINING AIDS, FM 21-8 TC 36, 1944

TRAMWAY:

Light Aerial, M2 TB ENG 16

Special Aerial, with 4" Stroke AHH Wis

consin Engine, Stearns-Rogers.....
..... TM 5-9574

TRANSCRIBER, Double Toneband .. TM 11-2512,

..... TB 11-2512-1

TRANSFORMERS:

High Voltage TB 11-1426-1,

Replacement, Installation in Radio Sets

SCR-602-T6, SCR-602-A and Power

Supply Unit, PE-172....TB 11-1526-2

TF-18 TB SIG 158

TRANS-JORDAN: Medical and Sanitary Data

..... TB MED 126

TRANSLITERATION:

Japanese Words TC 103, 1942
TRANSRECEIVER, Facsimile, FX-1 and
FX-1B LO 3038

TRANSMISSIONS:

$\frac{1}{2}$ -ton Truck, Chevrolet, Conversion of
 1937 through 1940 for use in a 1941
 and 1942 Chevrolet 1 $\frac{1}{2}$ -ton Truck
 Transmission TB 9-2830-80
 1 $\frac{1}{2}$ -ton, Dodge (1934-1939), Conver-
 sion TB 9-2830-32
 GMC T16 (1938) & AFKX (1940), Con-
 version TB 9-2830-21
 Half-Track Vehicles TM 9-1710
 Hydra-Matic, Tanks, Light, M5 M5A1,
 and 75-mm, Howitzer Motor Carriage
 MB TM 9-1727C

TRANSMISSION SYSTEMS:

Telegraph, Telephone, Long Distance,
 Principles TM 11-475
 Base-End Data and Gun Data (Seacoast
 Artillery) FM 4-32

TRANSMITTER-RECEIVER:

Beacon—
 AN/PPN-1A TB 11-1140A1
 AN/PPN-2 TM 11-1145

TRANSMITTERS: (See also Radio Trans-
 mitters)

Mark 32 Type, Japanese Radio Set.....
 TB SIG E 19
 Radio—
 Life Boat, Portable Model ET-8026
 TM 11-830
 Telegraph, Telephone TM 11-824
 Telephone, Disposition TB SIG 137
 Sealed, Disposition TB SIG 137
 BC-365-F TM 11-828
 BC-407-A TB SIG 68
 BC-407-A and BC-677 TB SIG 40
 BC-1081-A TB 11-1426-1, TB 11-1426-6
 BC-1081-T6 TB 11-1426-2

TRANSPORTATION:

Animal FM 25-5
 Decontaminating Apparatus, M4.....
 TB 8-222-1
 Dog FM 25-6
 Military Railway Service, Rules, TM 55-265
 Motor FM 25-10
 Pack FM 25-7
 QM, Motor TB 10-475-1
 Rail, Zone of the Interior TM 10-876
 Sick and Wounded FM 8-35
 Water TM 10-380
 Zone of the Interior TM 55-205

TRANSPORTERS: 6x4, Diamond T. Motor
Car TM 10-1255
 Tank, Truck Trailer, 40-ton M25.....
 TB 9-767-2

TRAPS, Booby, Land Mines FM 5-31

TRAVEL, Allowances, WD Personnel.....
 TM 14-508

TRaversing:

Mechanisms—
 Electric, Tanks, Medium, M4 and
 Modifications TM 9-1781E
 Hydraulic, Tank, Medium M4 and
 Modifications TM 9-1781G
 Turret, Hydraulic (Logtransport)
 Tank, Medium, M4 and Modifica-
 tions TM 9-1781F

TRAYS:
 Loading TB ORD 206
 Location TB ORD 206

TREADS, Rubber, Maintenance and Care...
 TM 81-200, TB 81-200-6

TREADWAYS, Steel, Reducing Twist Due to
 Torque V-Approach for Steel Treadways...
 TB 5-272-8

TREATMENT:

Gonorrhea TB MED 96
 Respiratory Depression and Asphyxia.....
 TB MED 131
 Suspension-Traction, Fractures.....
 TB MED 133

TREEDOZER, TD-71-38 for D7 Caterpillar
 LaPlant-Choate TM 5-1514

TRENCH FOOT TB MED 81

TRESTLE:

Equipment, Steel V-Type..... TM 5-375
 Steel Unit, Light Standard and Standard

..... TM 5-374

TRICHOMONAS, Vaginalis, Vaginitis, TB MED 8

TRIGONOMETRIC: For Artillery... TM 20-230

TRIPOD, ML-78() TM 11-423

Instructions for Modification LG-21 ...
 TB 11-392-1

TROOPS:

Airborne FM 31-80, TC 118, 1943
 Combat, Operations FM 100-5

Engineer FM 5-5
 Mechanized, Cavalry Reconnaissance....
 FM 2-20

Mountain, Supply TB ENG 16

Signal, Training, Sea Voyages.. TC 11, 1944

TRUCKS:

$\frac{1}{2}$ -ton, 4 x 4—

Amphibian (Ford GPA)—
 Fuel Line TC 47, 1943

Radio Equipment TM 11-2707,
 TM 11-2715

Command Reconnaissance (Bantam,
 40-BRC) .. TM 10-1204, TM 10-1205,
 TB 11-904-2

Ford—

All Types TB 9-803-3,
 TB 9-803-5, TB 9-803-6,
 LO 501

GP TM 10-1101
 GPA TB 2830-69

GPW TM 9-803, TM 9-1803A,
 TM 9-1803B, TB 9-803-FE-1,
 TB 9-803-FE3, TB 9-803-FE4,
 TB 9-1803A-1, TB ORD 10

Monroe, M1 TB 5-9401-1

Willys—

All Types TB 9-803-4, LO 501
 Ford GPW TB 9-803-FE2,
 TB 9-803-FE3, TB 9-803-FE3,
 TB 9-803-FE4

MA TM 10-1102

MB TM 9-803, TM 9-1803A,
 TM 9-1803B, TB 9-803-5,
 TB 9-803-6, TB 9-803-FE1,
 TB 9-1803A-1, TB ORD 10

$\frac{1}{2}$ -ton and $\frac{1}{2}$ -ton, 4 x 2—

Chevrolet—
 All Types LO 539
 AK 3103, 3104 TM 10-1308

AK 3116 TM 10-1306,
 TM 10-1308
 BK 3101 TM 10-1306
 BK 3103 TM 10-1250,
 TM 10-1251

$\frac{1}{2}$ -ton, 4 x 2—

Chevrolet, Various Models.....
 TM 10-1305, TM 10-1310

Dodge—

All Types TB 9-2840-14,
 LO 542
 WC-36, 39 TM 10-1378

Ford—

All Types ... TM 10-1139, LO 541
 20C TM 10-1486
 218TF TM 10-1541

TRUCKS: (Continued)

$\frac{1}{2}$ -Ton, 4 x 4—

Dodge—

Various Models TM 10-1120,
 TM 10-1122, TM 10-1128,
 TM 10-1152, TM 10-1158,

TM 10-1180, TM 10-1181,
 TM 10-1195, TM 10-1201,
 TM 10-1209, TM 10-1211,
 TM 10-1368, TM 10-1442,

TM 10-1443, TB ORD 10-1123-1,
 TB ORD 42, LO 512

T-202 TM 10-1194,
 TM 10-1210

T-203 . TB 9-2830-39, TM 10-1178,
 TM 10-1192, TM 10-1193

T-207 TM 10-1198
 T-211 TM 10-1200
 WC-43 TM 10-1444,
 TM 10-1445

$\frac{1}{2}$ -Ton—

4 x 2, (Chevrolet, KD, KE).....
 TB ORD 39

4 x 4, (Dodge, T-214)..... TM 9-808,
 TM 11-2710, TM 10-1580,
 TB 9-808-4, TB 9-808-5,
 TB ORD 47, TB ORD FES,
 LO 508

1 $\frac{1}{2}$ -Ton, 4 x 2—

Chevrolet—

All Types TB ORD 89, LO 536
 4108-MR TM 10-1410,
 TM 10-1411, TM 10-1465

4108-YR TM 10-1316
 4109-MR TM 10-1340,
 TM 10-1341

4408 TM 10-1525
 5103 TM 10-1321
 T-208 . TB 9-2830-39, TM 10-1192,
 TM 10-1193

Dodge, T-112 LO 535

Ford—

All Types TM 9-806,
 TM 9-1806A, TM 9-1806B,
 TB 9-2830-39, LO 532

2GT TM 10-1329
 28GT TM 10-1433
 GMC, CF-351 TM 10-1703

1 $\frac{1}{2}$ -Ton, 4 x 4—

Chevrolet—

Various Types TM 9-805,
 TB 9-1765B-1, TM 10-1202,
 TB ORD 89, TB ORD 86,
 TB ORD 10-1557-2, LO 503

Oversize Tie Rod Yoke Bolt...
 TB ORD 211

G7116 TB ORD 10-1557-1
 G-7123NN TM 10-1131
 G-7138 TM 10-1235

Ford, GTB TM 10-1435, LO 511,
 TB ORD 10-1435-FE1

Dodge, T-208 TM 10-1179,
 TM 10-1199

1 $\frac{1}{2}$ -Ton Dodge, 1939, 1940-1941.....
 TB 9-2830-83

1 $\frac{1}{2}$ -Ton, 6 x 6 (Dodge, T-223) .. TM 9-810,
 TB 9-810-1, TB ORD 26, LO 522

1 $\frac{1}{2}$ - to 3-Ton—

GMC—

All Types TM 10-1400
 AFKX-352 TM 10-1214,
 TM 10-1215, TM 10-1231,
 TM 10-1265, TM 10-1401,
 LO 1018

2 $\frac{1}{2}$ -Ton, 4 x 2—

Federal, 2G ... TM 9-821, TM 9-821x,
 TM 9-1821, TB 821-FE1, LO 531

International—

KR-8-R TM 10-1561
 KR-11 TM 10-1687

TRUCKS: (Continued)**2 1/2-Ton, 4 x 2—(Continued)**

Mack, EES TM 10-1190,
TM 10-1191
(2dt) International, K-7...TM 9-822,
TM 10-1114, TM 10-1115,
TM 10-1140, TM 10-1141,
TM 10-1172, TM 10-1173,
TM 10-1844, TM 10-1845,
TM 10-1510, TM 10-1684,
LO 538

2 1/2-Ton, 4 x 4, C.O.E. Autocar—

U-2044 TM 10-1892, TM 10-1894
U-4044 TM 10-1896

2 1/2-Ton, 6 x 4—

All Makes TB ORD 26
GMC, CCW-353 TB ORD 13,
TB ORD 62, TB ORD 167,
LO 538

Mack, NB TM 10-1188,
TM 10-1189

Studebaker & Reo, US 6...TM 9-807,
TM 9-1807, TB 9-807-4,
TB 9-1807-1, TB ORD 86

2 1/2-Ton, 6x4, Cargo (Studebaker)....

..... TM 9-807, TM 9-1807,
TB ORD 10-1564-1, LO 526

2 1/2-Ton, 6 x 6—

All Makes TB ORD 26

Amphibian TB ORD 186, TB ORD 167

Cargo, All Makes, Radio Equipment
..... TM 11-2709, TB SIG 97

GMC—
Amphibian (GMC DUKW-353)
(Correcting Corrosion and
Waterproofing procedure)...

..... TB 9-802-8; TB ORD 185,
TB 9-802-7

Amphibian (GMC DUKW-353)
Hull Drainings and Ventila-
tion; Bilge Pump and Bilge
Pump Valve Manifold Cold
Weather Precautions

..... TB 9-802-9

All Models TM 9-1801A,
TB ORD FE 18, TB 9-2530-39,

TM 9-1801B, TB 9-2830-63,

TB ORD 54, TB ORD 184

ACKWX-353 TM 10-1232,
TM 10-1233

AFKWX-353 TM 9-809,
TM 9-1809, TB 9-1801-1,
TB ORD 13, TB ORD 26,
TB ORD 86, LO 537

AFKX—

852 TM 10-1226

804 TM 10-1701

ASFX-852 TM 10-1186

Coe AFKWX TB ORD 185

144-Inch, 2 1/2-Ton, 6x6, 114-
Inch Wood or Steel Cargo
Body (GMC) Location and
Installation of Ordnance
Maintenance Set "G".....

..... TB 9-1801-5

Set "H" TB 9-1801-4

Set "L" TB 9-1801-2

(Oversize tie rod Yoke Bolt)
..... TB ORD 211

CCKW—

852 ... TM 9-801, TM 9-1801,

TM 9-1802A, TM 10-1146,

TM 10-1268, TB 9-801-4

TB 9-801-8, TB 9-801-9,

TB ORD 13, TB ORD 14,

TB ORD 26, TB ORD 27,

TB ORD 32, TB ORD 47,

TB ORD 85, TB ORD 86,

TB ORD 127, TB ORD 167,

TB ORD 186, LO 504

TRUCKS: (Continued)**2 1/2-Ton—(Continued)**

GMC—(Continued)

CCKW—(Continued)

353 TB 9-1801-3

352 and 353. TB 9-801-FE1,

TB ORD 185

CCKW-353 TM-9-801, TM 9-1801,

TM 9-1802A, TM 10-1146,

TM 10-1268, TB 9-801-4,

TB 9-801-8, TB 9-801-9,

TB ORD 18, TB ORD 14,

TB ORD 26, TB ORD 27,

TB ORD 32, TB ORD 47,

TB ORD 62, TB ORD 81,

TB ORD 85, TB ORD 86,

TB ORD 127, TB ORD 167,

TB ORD 186, LO 504, LO 1014

Cargo, (International, M-5-69)

..... TM 10-1504, TM 10-1505

General Motors, CCKWX-353

..... TM 10-1104

GMC-DUKW-353 (Amphibian)

TM 9-802, TM 9-1802A, TM 9-1802B,

TM 9-1802C, TB 9-802-2,

TB 9-802-3, TB 9-802-5,

TB 9-802-6, TB 9-802-7,

TB 9-802-8, TB 9-802-10,

TB 9-802-FE1, TB 9-1802B-2,

TB ORD 5, TB ORD 13,

TB ORD 26, TB ORD 54, TB ORD 81,

TC 55, 1943, LO 505

Studebaker & Reo, US 6...TM 9-807,

TM 9-1807, TM 10-1564,

TB 9-807-8, TB 9-807-4,

TB 9-1807-1, TB ORD 86,

TB ORD 127, TB ORD 10-1564-1,

LO 515

4-Ton—**4 x 4, Cargo (Four Wheel Drive,**

HAR-1) ... TM 9-815, TM 9-1815A,

TM 9-1815B, LO 524

6 x 6—

Diamond T, Various Models

TM 9-811, TM 9-1811

TM 10-1532, TM 10-1604,

TM 10-1606, LO 507

Diamond T, 967.....

..... TM 10-1602, TM 10-1603

4- to 5-Ton, 4 x 4—**C.O.E., Tractor—**

Autocar, U-7144T ... TM 9-816,

TM 9-1816, TM 10-1116,

TM 10-1367, LO 502

Federal ... TM 9-820, TM 10-1458

94 x 48

.. TM 9-1816, TM 10-1106

94 x 48C LO 509

5-Ton, 4 x 2—**International—**

H542 TM 9-812, TM 9-1812,

TB 9-812-1, TB 9-812-2, LO 543

KR-11 TM 9-823, TM 9-1823,

TM 10-1144, TM 10-1145,

TM 10-1353, TM 10-1686,

LO 534

5-Ton, 6 x 4—**GMC CCW—**

352 TB ORD 185

353 TB ORD 186

International—

M-5-6 TM 10-1463

M-5-6-4 TM 10-1462

Mack, LM-SW TM 10-1327

5- to 6-Ton, 4 x 4—**Autocar—**

U-7144-T TB ORD 216,

TM 10-1117, TM 10-1566,

TM 10-1568

TRUCKS: (Continued)**5- to 6-Ton, 4 x 4—(Continued)**

Autocar—(Continued)

U-8144-T TM 9-817,

TM 9-1817, TM 10-1118,

TM 10-1119, LO 525

Mack, NJU-1. TM 10-1704, TM 10-1705

SU-COE TM 10-1377

6-Ton, 6 x 6—

Brockway TB 9-813-FE1,

TB ORD 216, TM 9-813,

TM 10-1676, TB 9-813-1,

TB 9-813-2, LO 518

Corbitt TB ORD 216, TM 9-813,

TM 10-1108, TM 10-1109,

TB 9-813-1, TB 9-813-2, LO 521

Mack—

4DT ... TB ORD 216, TM 10-1600

NM TM 10-1182,

TM 10-1183, LO 517

NM-5 TM 10-1477

White, 666 .. TB ORD 216, TM 9-813,

TM 10-1220, TB 9-813-1,

TB 9-813-2, LO 506

7 1/2-Ton, 6 x 6, Mack.....

TM 9-814,

TM 10-1478, TB 9-814-2,

TB 9-1814B-2, TB ORD 10-1479-1,

TB ORD 10-1679-1, TB 10-1679-FE1,

LO 513

10-Ton, 6 x 4—

Mack TM 9-818, TB 9-818-2,

TM 9-1818A, TM 9-1818B,

TM 9-1818A

Cargo, NR LO 523

White, 1064 TB ORD 175, LO 520

12-Ton, 6 x 4, M20, Diamond T.....

TM 10-1225, TB ORD 10-1225-1,

TB ORD 91, TB ORD 103, LO 160

20-Ton, 6 x 4, Federal, 604...TB ORD 175,

LO 518

K-44 B TM 11-364**Basic Signal Corps Repair Conversion of**

Ordnance Small Arms Repair Truck...

..... TB SIG 12

Bomb Lift—

M1 TB 9-765-1, LO 26, LO 56

M22 LO 124

Bomb Service—

M1—

Ford TM 9-761

GMC TM 9-763, TB ORD 33, LO 26

M6, Chevrolet TM 9-765,

TM 9-1765A, TM 9-1765B, LO 56

M27 TM 9-766, LO 547

Company, Amphibian FM 55-150**Construction, Field Wire.....TB SIG 97****Dump, Hydraulic Pump.....TB ORD 59****Fire, Central Fire Truck Corps, 1500...**

..... TM 5-9390

Fork-Lift TM 10-1622, TB QM 4

Clark—

Carloader and Utilitrac and

Cleveland, 6000 .. TB 10-1638-1,

Clipper, Gasoline TB 10-1639-1

LO 6010

Planelader TB 10-1640-1,

LO 09

Vaughan, TAW Mobilift.....LO 6004

Heavy Duty, Transfer Case...TC 14, 1944

Lift, M22

TM 9-762

Mounts, Machine Guns.....TM 9-224**Ordnance Small Arms Repair, Conversion**

to Basic Signal Corps Repair Truck.,

..... TB SIG 112

Straddle Lumber TB QM 4**Tractor, 40-Ton, Trailer, M25...TM 9-767,**

TM 9-1767A, TM 9-1767C, TB 9-767-1,

LO 188, LO 188A

TRUCKS: (Continued)

Trailer—
 40-Ton, Transporter, M25...TM 9-767, TM 9-1767B, TM 9-1767E, TB 9-767-1, LO 138, LO 138A
 45-Ton, Transporter, M19...TM 9-768, TB ORD 91, TM 9-1768A, TB ORD 91, TB ORD 10-1225-1
 Wrecking, Heavy—
 M1 (Kenworth)TB ORD 216, TM 9-1759C, TB 9-796-1
 M1 (Ward LaFrance)TM 9-1795B, TB ORD 216, TM 9-1795C, TM 9-1795D, LO 24
 Series 1 & 2TM 9-795
 Series 2LO 82
 Series 5LO 544, LO 544A
 M1A1TM 9-796, TM 9-1796
TUBE PULLER: TL-201TB SIG 151
TUBES:
 Cathode-Ray, 12GP7TB 11-1119-9
 Inner DeflationTB 9-2830-47
 Rectifier, Thyratron, Preheating, In
 Rectifier, RA-34-HTB 11-961-1, TB 11-959G-1
 Steam Release, GMC, Reclamation.....
TB 9-2830-51
Subcaliber—
 1 Pounder, for Guns, 5, 6, 8, 10, 12, and 14-InchFT 37-C-2
 75-mm or 2.95-Inch.....FT 75-D-1
 VT-148, ShieldTB 11-250-1
TUBE TESTER:
 Supreme, Model 504-A.....TM 11-2517
 I-177TB SIG 122
TUBING, Radioactive, Luminous, Vinylite...
TB ENG 26
TUGS: United States Army, LT-454, LT-455, LT-456, Electric Propulsion Equipment.....TM 55-3003
TUNISIA, Medical and Sanitary Data.....
TB MED 98
TURKEY, Medical and Sanitary Data.....
TB MED 64
TURRET:
 Car, Armored, T17E1 (Chevrolet).....
TM 9-1741C
 Hull, Tank, Light, T9E1.....TM 9-1724B
 Light Tank, M8.....TM 9-1726B
TWIST, Reducing, Due to Torque In Steel Treadways: V-Approach For Steel Treadways..... TB 5-272-3
TYPHUS FEVER, Scrub..... TB MED 81
UMPIRE MANUALS:
 AirFM 105-6
 GroundFM 105-5
UNIT REPLACEMENT, Wheeled Vehicles...
TB ORD 173
UNITS:
 AntiaircraftTM 4-236
 Automotive Power Transmission, TM 10-585
 Aviation, Intelligence Procedure..FM 1-40
 Bathing, Field, Portable, EC-4, Cleaver
 BrooksTM 5-9834
 BE-77-A or BE-77-B.....TB SIG 64
 Distillation—
 M2 E-10B, 2000 gals, Cleaver
 BrooksTM 5-2060
 M3 E-12, 2500-gal. per day, Skid-Mounted, Cleaver-Brooks
TB 5-2062-1
 Engineer Gas Generating.....TB 5-855-1
 Fire—
 M1937TB QM 15
 37-mm Antiaircraft Artillery.....
FM 44-58
 40-mm.FM 4-160
 Float, Automotive Fuel Tank, ReclamationTB 9-2830-38

UNITS: (Continued)

Generating—
 M5 and M6...TM 9-1616, TB 9-616-1, TB ORD 174, LO 120
 M7TB 9-1618-2, LO 121
 M7A1 and M15A1.....TB 9-1618-1
 M18LO 155
Ground—
 Air SupplyFM 31-40
 Air SupportFM 31-35
 Power, M8TM 9-1671B
 Small, ProtectionFM 21-45
 Special TrainingTC 26, 1944
Hypochlorination, Automatic, Portable, 2 to 100 gpm Flow, Wallace and Tiernan
 A-506TM 5-2082
Indicator, ID-16/TPS-1ATB 11-1547A-1, TB 11-1547A-3
Keying—
 BC-400-ATB SIG 68
 BC-758-ATB SIG 130
 LargerFM 100-15
 Machine Records, CodesTM 12-310
 Mobile, Medical DepartmentFM 8-5
 Plan Position, BC-1058-().....
TB 11-1524-18
Power (See Power Units)
Power Control (See Power Control Units)
Power Supply (See Power Supply Units)
Power Train, Medium Tanks, M3 and M4
TM 9-1750
 Range, BC-728-ATB 11-1505-8
 Relay, BE-84-A9TM 11-343
 Remote Control, RM-10-F,....TM 11-828
 Shower, Field, Portable, with Heater, 32
 Shower Heads, Wallace and Tiernan
 Novadel Agene Corp., A-529, TM 5-9144
Water Purification (See Water Purification Units)
UNIVERSAL, Joint Cross Conversion of Chevrolet #3660990TB 9-2830-17
UPHOLSTERERTM 10-455
VALVES, Replacement Mechanism, Type M1TB 8-255-1
VEHICLES: (See also Carriers, Ordnance Vehicles, Tanks, Tractor Trailers, and Trucks)
 Antenna InstallationsTB SIG 154
Armed—
 DecontaminationFM 17-59
 EngineerTC 46, 1944
 RecognitionFM 21-80, FM 80-40
Basic—
 Half-Track (IHC)TM 9-707, TM 9-1707A, TB 9-707-1
 1/2-Ton, 4 x 4, Power Plant.....
TM 9-1808A
 1 1/2-Ton, 6 x 6 (Dodge), Power PlantTM 9-1808A
Camouflage (See Camouflage) ...FM 5-20B
CombatTM 9-374
Combat and Transport, Ordnance
TB ORD 217, TB ORD 218
GMC (All) With Banjo-Type Axles
TB ORD 177
GMC and Chevrolet, Glove Compartment Doors, ReclamationTB 9-2839-87
Half-Track—
 Basic (IHC) and Similar IHC VehiclesTM 9-1707B
 Car, Scout M3A1TB ORD 149
 Chassis and Body for Maintenance
TM 9-1710C
 Clutch Maintenance and AdjustmentTB 9-1711-1
 CompassesTB ORD 164
 Crew DrillFM 7-71
 Full-Track, Driver Training, TM 21-301
 Engine, 160-AX, White.....
TB 9-1711, TB 9-1710B

VEHICLES: (Continued)

Half-Track—(Continued)
 Modification of Crescent Wrench to Fit Tension Adjusting Nut on Spring-Loaded Idler Mechanisms.TB ORD 168
 Removal of Engine Speed Restrictor or GovernorTB ORD 156
 Removal of Idler Adjusting Rod Lock NutTB ORD 157
 Staking of Hexagon Nuts and BoltsTB ORD 155
 Tire Lock Ring Removing Tool.TB ORD 168
 White Autocar and Diamond T.TB 9-710-26, TB 9-710-27, TB 9-710-28, TB ORD 191
M3A1, Replacement of Gas Tank
 Drain PlugTB ORD 162
 M5 and M5A1TB 9-2830-84
 M9A1TB 9-2830-84
 M14TB 9-2830-84
 M17TB 9-2830-84
 Identification Plate, Change in Oil SpecificationsTB 9-772-3
Inspections, Preventive Maintenance ServicesTM 9-2810
Installation Instructions for Radio SetsTB SIG 148
Landing, Tracked—
Armed—
 MKI, LVT (A) (1) and MKII, LVT (A) (2)TM 9-755, TM 9-1775, TB 9-775-3, TB 9-775-7, TB ORD 102, TB ORD 118, TB ORD 198, LO 141, TC 33, 1944
 MKIV, LVT (4)TM 9-776, TB 9-776-3, TB ORD 102, LO 159
Cold Weather Operation...TB 9-775-6
Unarmed—
 MKI, LVT (1) and MKII, LVT (2)TM 9-1775, TM 9-1784, TM 9-1784B, TB 9-775-1, TB 9-775-3, TB 9-775-5, LO 115, LO 141
Laying Half-Track and Full-Track Removal, Inspection, Classification Reconditioning and Disposition Tracks and Bogie WheelsTB ORD 180
MarkingTC 117, 1943, TC 15, 1944
MilitaryTM 9-2800
MotorTM 10-510
Motor—
 Chassis, Body and Trailer UnitsTM 10-560
 Transfer caseTC 14, 1944
Ordnance, (See Ordnance Vehicles)
 Correcting Windshield DefrosterTB ORD 146
 Switch Short Circuit....TB ORD 146
 Instrument Panel Voltmeter.....
TB ORD 172
 Mounting Decontaminating Apparatus, M2TB ORD 161
 Mounting Universal Rifle Bracket..
TB ORD 163
 Wheeled, Provision for a Lubricant Passage on Universal Joint Trunion EndsTB ORD 147
Special PurposeTB ORD 123
Tank Recovery—
 M31 (T2) ...TB 5-272-4, TB 9-739-3, TB ORD 22, TB ORD 112, TB ORD 125, LO 80
 M32TM 9-788, TB 9-788-FE1, TB ORD 41, TB ORD 125 LO 152
 M32B1TM 9-788, TB ORD 41, TB ORD 125, TM 9-788

VEHICLES: (Continued)**Tank Recovery—(Continued)**

M32B2	TM 9-738, TB ORD 41, TB ORD 125
M32B3	TM 9-738, TB ORD 41, TB ORD 125, TB ORD 180
M32B4	TM 9-738, TB ORD 116, TB ORD 125
T2	TM 9-739, TB 9-1750G-5, TB 9-1750G-6, TB ORD 31, TB ORD 61, TB ORD 115, TB ORD 148
T2, Radio and Interphone Equipment	TM 11-2703
Tracked Landing Cold Weather Operation	TB 9-775-4, TB 9-775-6
Transport, Engine Valve Tappet Clearances	TB ORD 205
Unit Equipment	TM 9-834
Utility, Armored, T41, Stowage of Tools and Equipment on Vehicle	TB 9-755-13
Wheeled—		
Tire Lock Ring Removing Tool	TB ORD 168
Unit Replacement and Repair Time Guide	TB ORD 173

V-MAIL: Enlarger, PH-542/UF.....TM 11-2300**VENTILATION, Hull**.....TB 9-802-9**VETERINARY ADMINISTRATION**.....TM 8-450**VIBRATORS:****All Types, Technical Data**.....TB 5-9720-9**Concrete—**

Pneumatic, Chicago Pneumatic, CP-219	TM 5-4112
Pneumatic, Chicago Pneumatic, CP-219-B	TM 5-4122
Pneumatic, Ingersoll-Rand IV	TM 5-4152

Vane-Type, Air-Driven, PV288.	
Mall Tool Co.	TM 5-4405

VIDE, Power, Stand No. 422.....TM 5-9010**VISIBILITY, Night**.....TC 44, 1942**VISUAL:****Identification—**

Equipments, AN/VVX-1 and ANVVX-IX	TM 11-393, TM 11-393-1
Signaling, Combined (V/S Procedure)	FM 24-22, FM 24-23

VISUAL AIDS: (See Also Films).....FM 21-8, FM 21-80, TC 36, 1944**VOCATIONAL TEACHING**.....TM 1-1000**VOICE-FREQUENCY, Equipment, Ringer Packaged**.....TB 11-2021-1**VOLKSWAGON, German**.....TM 9-803**VOLTAGE REGULATOR, M1**.....TB 9-1618-1**VOLTAGE REGULATOR KITS: (See, Kits, Voltage Regulator)****VOLTMETERS:****AC, Installation in Test Set I-209-B**.....TB 11-2501-1**D.C., Thermoelectric Type, Reclamation**.....TB 9-2830-45**Instrument Panel, Ordnance Vehicles**.....TB ORD 172**Weston, M772, Type 6**.....TM 11-1204**VOUCHERS, Disbursement and Collection**.....TM 14-507, TM 14-225**VULCANIZING:****Equipments—**TE-54-A and TE-55-A**Floats, Pneumatic**.....TB ENG 27**WAC, Recruiting Station, Neuropsychiatric Examination**.....TB MED 100**WAGONS:****All Types, Technical Data**.....TB 5-9720-1**Dirt or Rock, Crawler-Mounted, Bottom-Dump, 13-cu. yd. Athey, E-13**.....TM 5-3002**WAGONS: (Continued)****Transport—**

Lunette for towing	TB 9-788-2
M1A1, M2A1, and M3A1, for 240-mm Howitzer and 8-Inch Gun	
Material M1	TM 9-1314B, LO 100, 100A

WARFARE:

Attack	FM 31-50
Chemical, Tactics	FM 3-5, FM 31-25, FM 31-20, TC 55, 1942

Jungle	FM 72-20
Land, Rules	FM 27-10
Land, Treaties Governing	TM 27-231
Mountain	TM 5-279
Snow	FM 31-15
Winter	FM 70-15

WASHER, Car, W-11A, 3HP, 208V, 60C.	TM 5-9680
WASHERS:	

Spacer, Spring Seat, 2202384	TB ORD 167
Steel, Hardened, Tank, Light, M22 (T9E1)	

.....	TB 9-724-6
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WASHING AND SCREENING PLANTS:

All Types, Technical Data	TB 5-9720-10
Sand and Gravel, 75-ton per hour, Pioneer, Model 412-VW	TM 5-1102

WATER:

Poisoned, Treatment	TB 5-295-1
Supply, Ground, for Military Operations	TM 5-296

Supply and Purification	TM 5-295
Transportation	TM 10-380

WATER COOLING: Unit, RU-2-A.....TM 11-801**WATER PURIFICATION:**

Equipment, Diatomite, Pack, 15-GPM
.....	TB 5-295-2

Poisoned Water, Treatment	TB 5-295-1
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WATER PURIFICATION UNITS:**Gasoline Engine-Driven—**

Portable, 15-gpm, Wallace and Tiernan, 1940	TM 5-2000, LO 1089
Truck Mounted, 75-gpm, Wallace and Tiernan, 1938, 1939 and 1940	TM 5-2030, LO 1019

Stationary, 50-gpm, Wallace, Wallace and Tiernan, A-521 (Knockdown-Type)	TM 5-2066
Knockdown, A-521071-Form-U-6163	

Wallace & Tiernan, Inc.	TM 5-2260
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Sterolators, Series 3600, Type U, High Pressure, Everson Mfg. Co.	TM 5-2322
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WATER SOFTENING: Equipment, R unit

Model G 54	TM 5-2017
WATERMANSHIP	TM 21-22

WATERPROOFING.....TB 11-1324-1

Gas Mask Canister	TC 8, 1943
Engineer Equipment	TB ENG 13

Military Vehicles	TB 5-550-13
Procedure	TB 9-802-8

WEAPONS:

Antiaircraft, Automatic Employment	FM 4-102
Artillery, Coast	TM 4-210

Automatic, Antiaircraft Artillery—Employment	FM 4-102
Fire Control	FM 44-51, FM 4-102

Heavy, Company, Rifle Regiment	FM 7-15
Infantry, Camouflage	FM 5-20A

Tank, Course	TC 41, 1944
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WEATHER.....FM 1-50

Air Crew Trainees	TM 1-231
Chemical Warfare Manual	TM 3-240

Cold, Operations for Tracked Landing Vehicles	TB 9-775-6
Flying Safety	TC 31, 1944

Observer	TM 1-235
Pilot Trainees	TM 1-232

WEATHER: (Continued)

Pilots	TM 1-230
Precautions	TB 9-802-9

WEATHERPROOFING, Tentage.....TB QM 19**WELDERS:****Electric Arc—****Gasoline-Engine-Driven—**

Dualarc, SK-200	TM 5-5850
Hobart, EW-91	TM 5-5482

Shop Wheel-Mounted, Hobart, GR-800-P	TM 5-5120
TM 5-5124, TM 5-5126, LO 1048	

GR-300-S, Spec. 856A-C
.....	TM 5-5126

Skid-Mounted, Hobart, GR-300-S (Spec. 426-B & 840)
.....	TM 5-5120

TM 5-5124, TB 5-5120-1
.....	TM 5-5120

Motor-Driven, Shop,

the time of flight for which the fuze is set. All anti-aircraft firing tables prepared in the future will contain data for both antiaircraft and ground fire.

(c) *Field and Coast Artillery.* Firing Tables for use on land or water targets contain exterior ballistic tabulations giving the trajectory characteristics at the point of impact. They provide data required to determine the proper elevation for a desired point of impact. These tables are prepared for the muzzle velocity of a new gun.

(b) **Graphical Firing Tables.** (GFT) Graphical Firing Tables resemble slide rules in appearance and operation. They are not listed in this manual, but are catalogued in ORD SNL F-237, which is obtainable at Adjutant General Depots. They are nonexpendable and are requisitioned in the same manner as any other stock control item.

(c) **Trajectory Charts.** (TjC) Trajectory Charts are prepared for use with tables for antiaircraft fire. Those charts now on hand are issued as individual sheets, together with the FT's they supplement. As antiaircraft FT's are revised, the charts will appear as inserts in the FT's and will not be issued separately.

(d) **Trajectory Diagrams.** (TD) Trajectory Diagrams are supplemental to FT's for certain field guns. TD's are printed on tracing linen so that they may be used on Geological Survey Maps for determining "dead space." TD's are issued in screw-top mailing tubes, and are not furnished automatically with each FT. They must be requisitioned separately.

7. MOBILIZATION TRAINING PROGRAMS. (List in par. 29) (MTP) Mobilization Training Programs contain a schedule of subjects prescribed for the training of units and replacements, showing hours to be devoted each week to the subject prescribed together with text references.

8. TECHNICAL BULLETINS (TB) (List in par. 30)

a. **Purpose and Scope.**

(1) *Purpose.* The purpose of Technical Bulletins is:

(a) To disseminate new instructions and information prepared by technical services pertaining to technical matters concerning weapons and equipment procured and issued by the preparing agency, or to professional technique over which the preparing agency has exclusive jurisdiction.

(b) To publish, without delay, technical material that may later be incorporated in manuals or changes to manuals.

(2) *Scope.* Technical bulletins will not contain material pertaining to tactical training or tactical operations. Originating agencies will be responsible for excluding such material from technical bulletins.

b. **Format.** Technical bulletins are printed, mimeographed, or multilithed in pamphlet or leaflet form, 5 $\frac{1}{8}$ inches by 9 inches or 8 inches by 10 $\frac{1}{2}$ inches, and illustrated when necessary.

c. **Preparation.** Material for publication in a technical bulletin will be forwarded by the chief of a technical service to The Adjutant General for processing. Concurrences of other agencies will not be required for technical bulletins prepared within the meaning of paragraph a above.

9. TECHNICAL MANUALS (TM) (List in par. 31). Technical Manuals supplement Field Manuals, covering subjects the separate treatment of which is considered essential to a full accomplishment of the training prescribed in the Field Manuals. This series includes manuals describing matériel and containing instructions for its operation, care, and handling; guidebooks for instructors and specialists; material for extension courses; reference books; administrative materials; and similar specialized subject matter.

10. TECHNICAL REGULATIONS. (TR) (List in par. 32). Some Technical Regulations are still in force, but they gradually are being eliminated by the inclusion of suitable material in other training documents.

11. TRAINING CIRCULARS (TC) (List in par. 33).

a. **Purpose and Scope.** Training Circulars are designed to promulgate—

- (1) New training doctrine (see b below).
- (2) Training doctrine, tactics, or technique, the immediate dissemination of which is essential.
- (3) Training policies or information of a temporary nature or not relevant to the scope of existing manuals.

b. **Confirmation.** When a Training Circular is published, the preparing agency will initiate action to incorporate its applicable provisions as a numbered change or revision of the appropriate manual or as a new manual.

c. **Revocation.** (1) Each training circular will indicate in bold type, immediately under the heading, the date (1 year from date of publication) upon which the circular will become void. Unless previously superseded or rescinded by other action, all matter

WHEELS:

Bomb Service Truck, M6.....TM 9-1765A
 Idler—
 Light Tank, D34910, Reclamation...
 TB 9-2830-24
 Medium Tank, D37916, Reclamation
 TB 9-2830-50
 7D8 Athey Logging Cruiser....TM 5-9736

WHIRLER, Plate, Lithographic-Offset, Motor-
 Driven, 110-Volt, 60-Cycle, AC, Table-
 Mounted, 22% x 23-in., Pitman, AW-101
 TM 5-6044

WILLIAMPERMETERTM 8-624

WINCHES:

All Types, Technical Data...TB 5-9720-11
 Barrage Balloon, Portable—

Low Altitude, Wilson, U.S. Type,
 W-8 M-1 ..TM 5-7070, TB 5-7070-1
 Very Low Altitude, Eranks or Ben-
 son, M-1, Power-Operated.....
 TB 5-7090-1

Single-Drum—

Non-Reversible, Rear-Mounting,
 Evans ECCTM 5-9556

Towing, Model—

7DN for Caterpillar D7 Tractor,
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★ U. S. Government Printing Office: 1945—628902